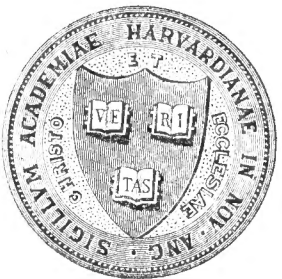


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Arnold Arboretum Library

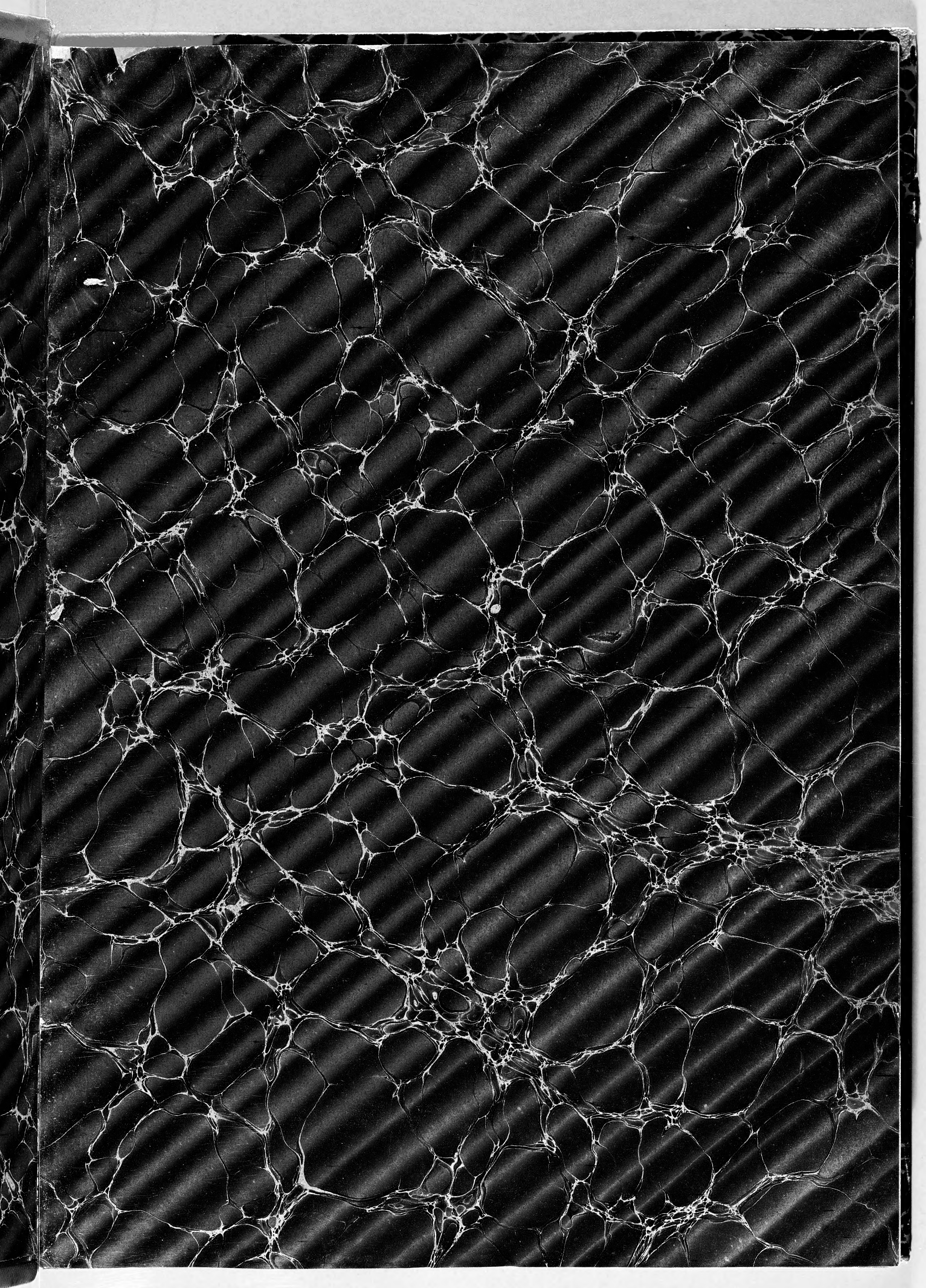


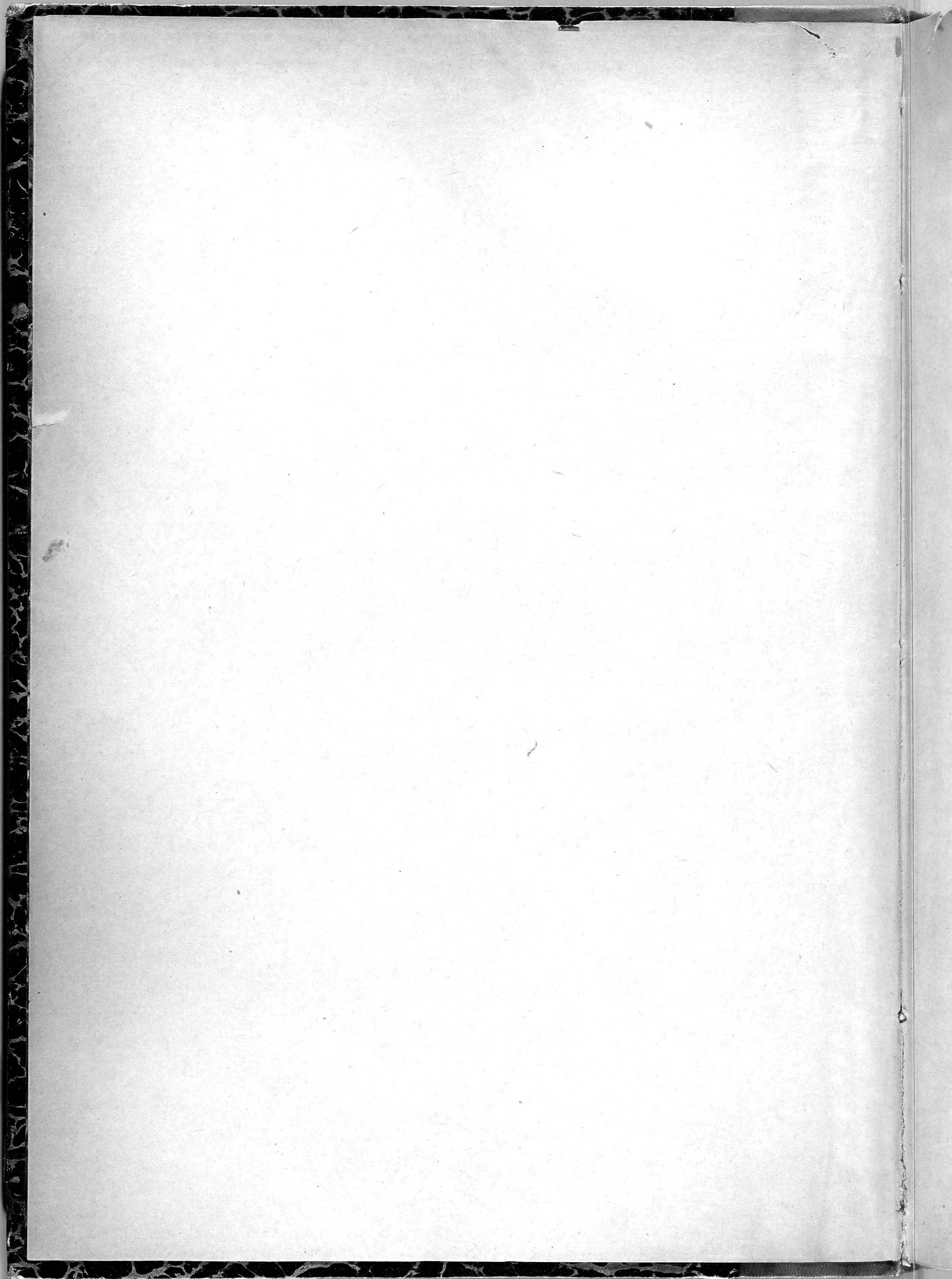
THE GIFT OF
FRANCIS SKINNER
OF DEDHAM

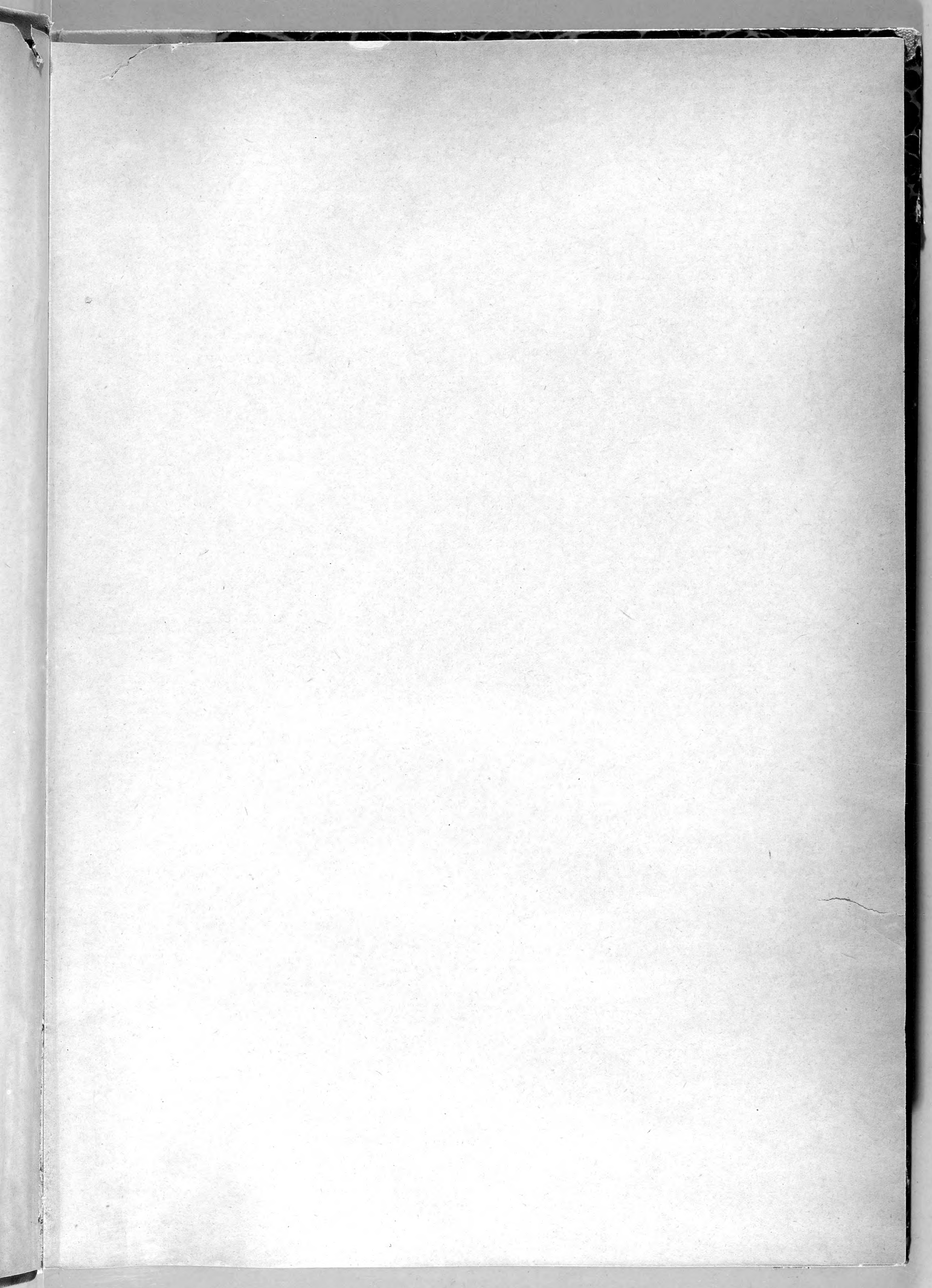
IN MEMORY OF
FRANCIS SKINNER

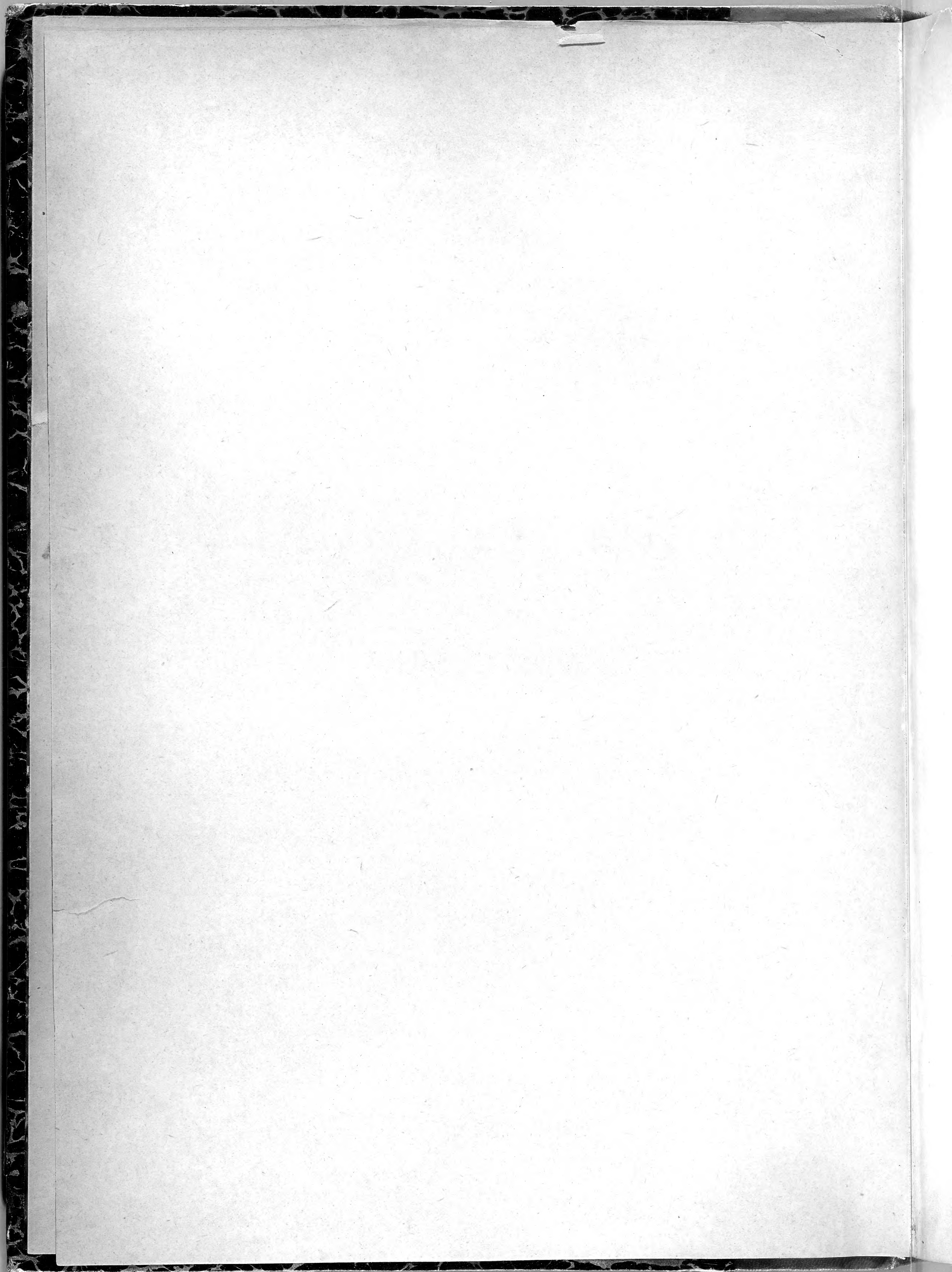
(H. C. 1862)

Received June 1910.









17
PROCÉDÉ DE REPRODUCTION DIT PHYTOXYGRAPHIQUE.

HERBIER
DE LA
FLORE FRANÇAISE

PAR
M. L. CUSIN

AIDE-NATURALISTE AU JARDIN BOTANIQUE DE LYON.

Publié sous le patronage du Service du Parc et des Jardins de la ville de Lyon.

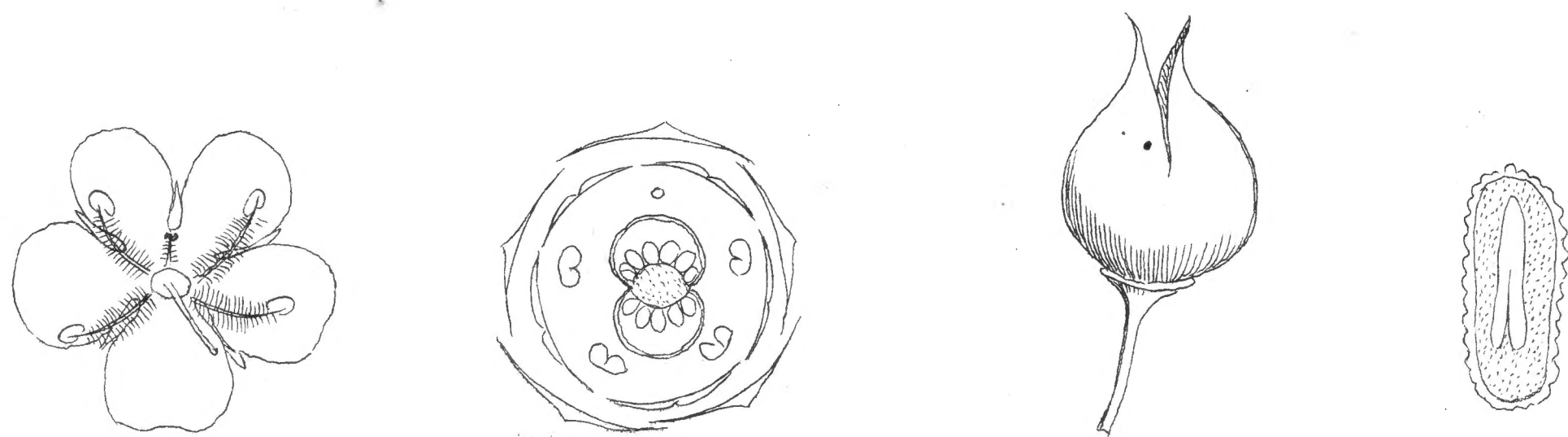
LYON

1875

ARMOURY - ROBERTSON
H. HARRIS UNIVERSITY

88^e Famille. — VERBASCÉES,

Fleurs un peu irrégulières. Calice à 5 sépales unis et persistants, à préfloraison imbricative. Corolle à 5 pétales unis en roue. Etamines 4-5, adhérentes au tube; filets inégaux; anthères uniloculaires, insérées transversalement ou obliquement. Capitell formé de 2 carpelles, à 2 loges multiovulées, à placentas centraux, devenant une capsule à déhiscence septifrage. Graines réfléchies, à embryon droit dans un albumen charnu.

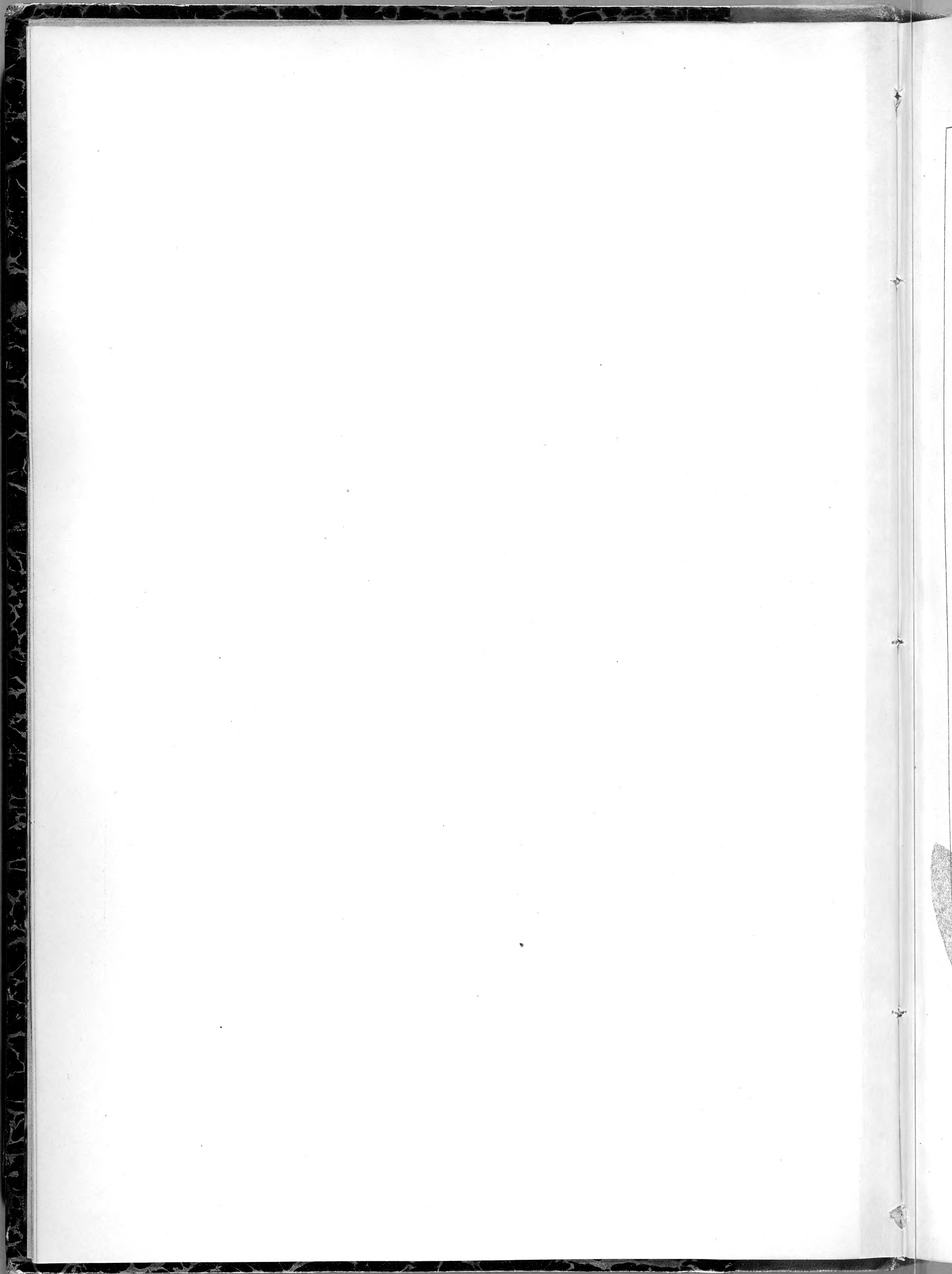


1^{er} GENRE. — *Verbascum*. L.

<i>V. Thapsus</i> . L.....	pl. 1.	<i>V. Boerhaavii</i> . L.....	pl. 8.	<i>V. virgatum</i> . With.....	pl. 14.
<i>V. montanum</i> . Schrad.....	2.	<i>V. pulverulentum</i> . Vill....	9.	<i>V. thapsiformi-nigrum</i> Schied	17.
<i>V. thapsiforme</i> . Schrad.....	3.	<i>V. Lychnitis</i> . L.....	10.	<i>V. nigro-Lychnitis</i> . Schied.	24.
<i>V. phlomoides</i> . L.....	5.	<i>V. nigrum</i> . L.....	11.	<i>V. nigro-pulverulentum</i> . Sm.	25.
<i>V. australe</i> . Schrad.....	6.	<i>V. Chaixii</i> . Vill.....	12.		
<i>V. sinuatum</i> . L.....	7.	<i>V. Blattaria</i> . L.....	13.		

2^e GENRE. — *Celsia*. L.

<i>C. glandulosa</i> . Bouch.....	pl. 33.
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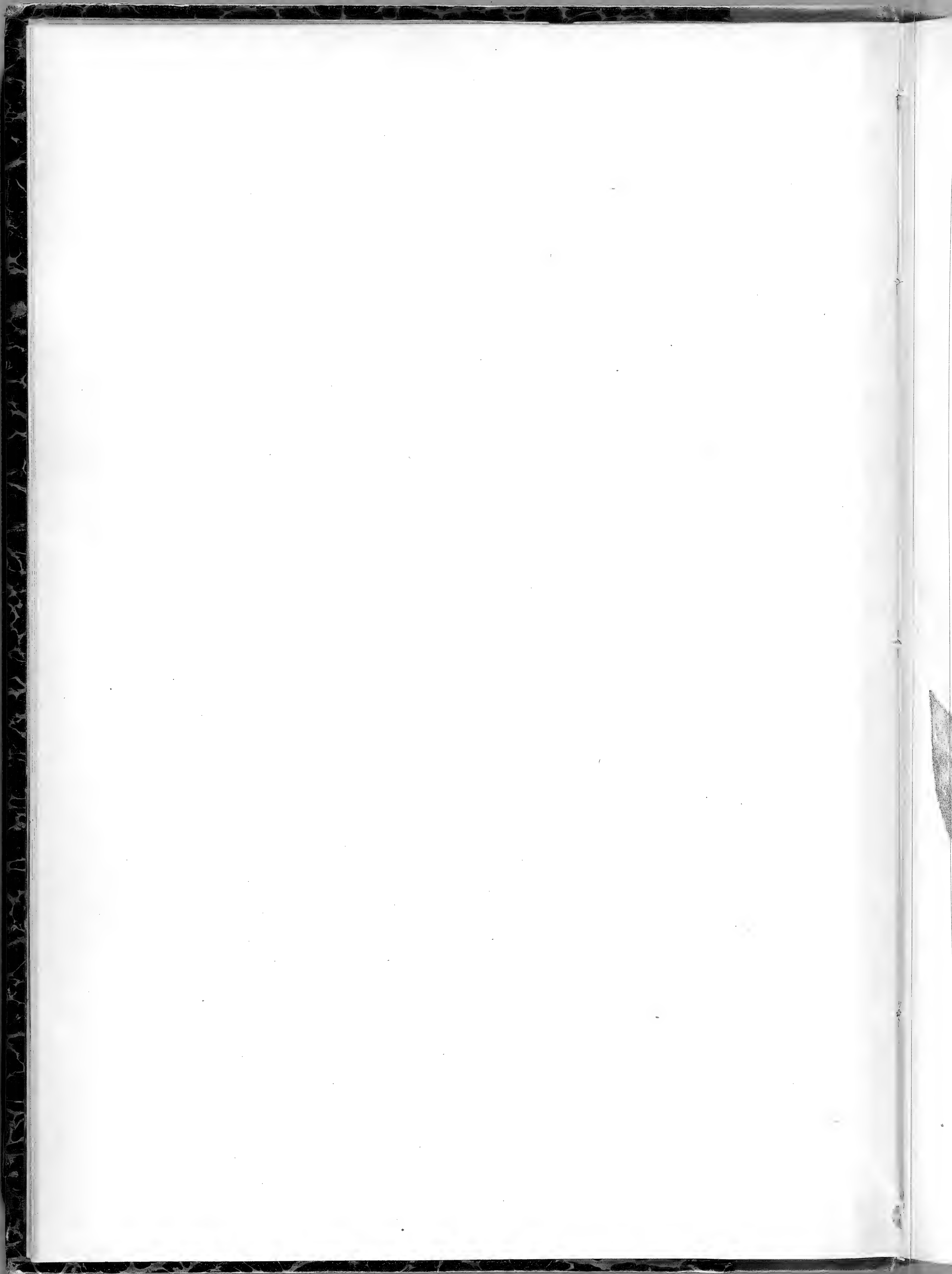


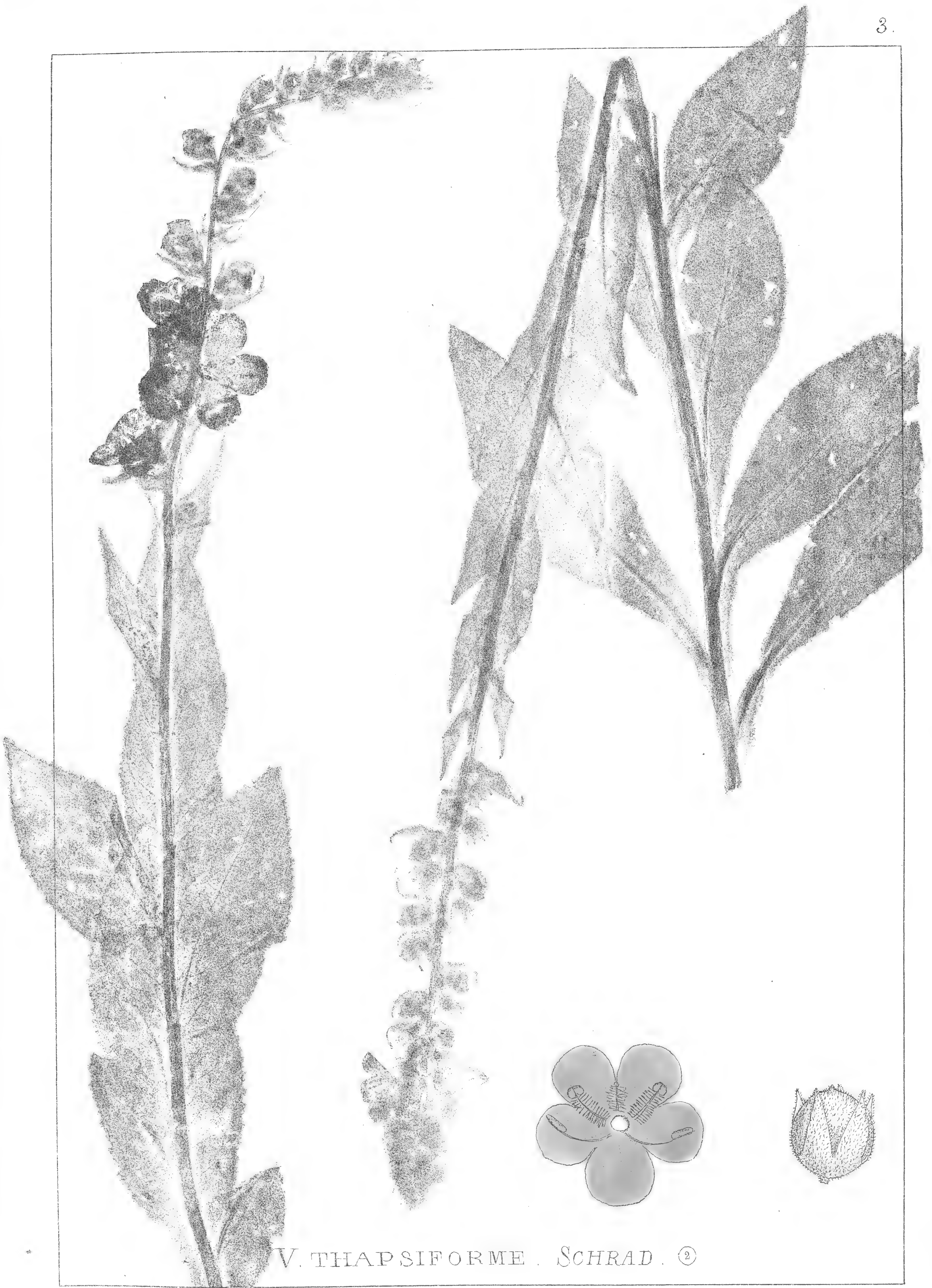
VERBASCUM THAPSUS. L. ②

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MUSEUM OF NATURAL HISTORY

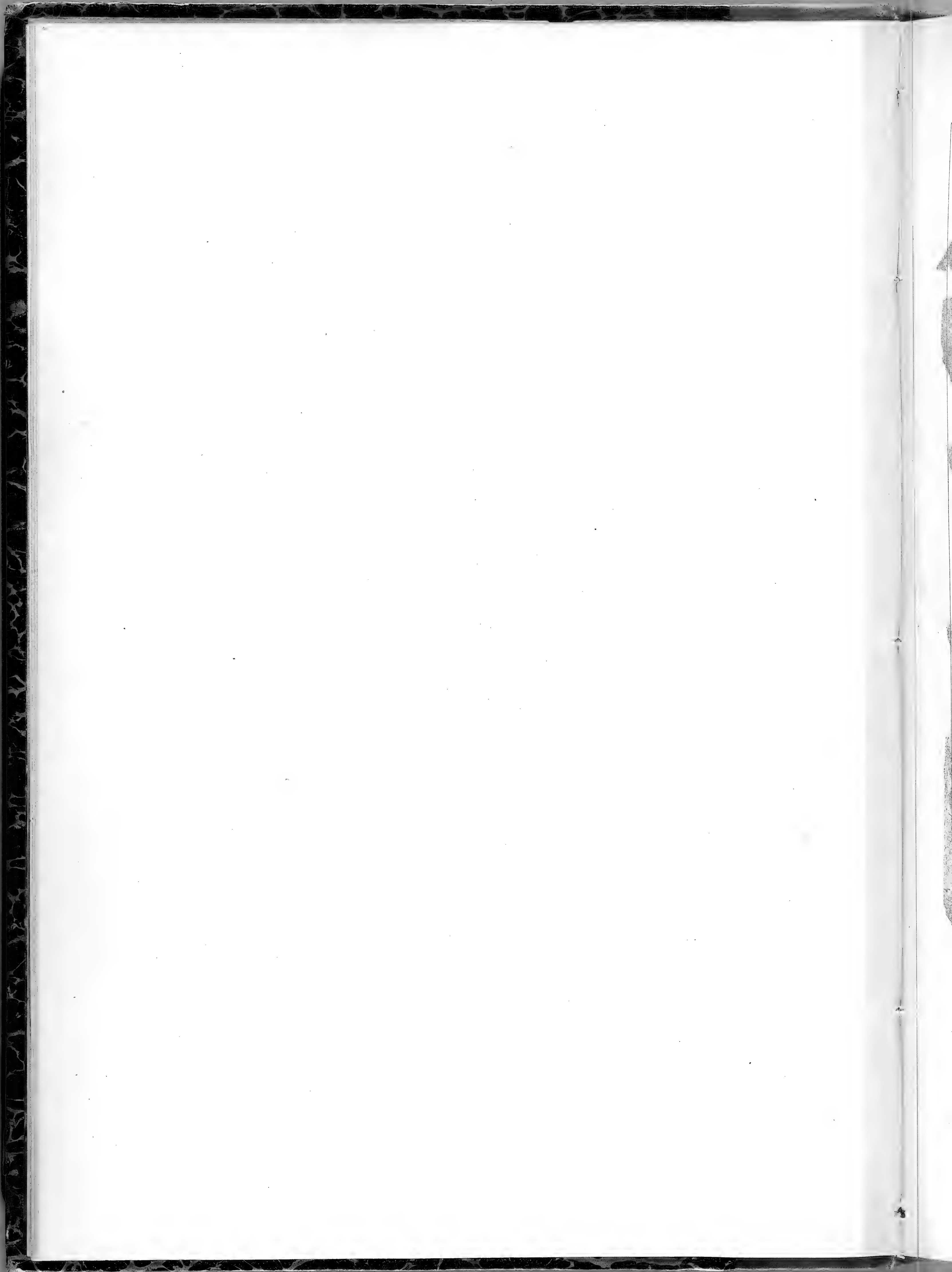


V. MONTANUM. SCHRAD. (2)



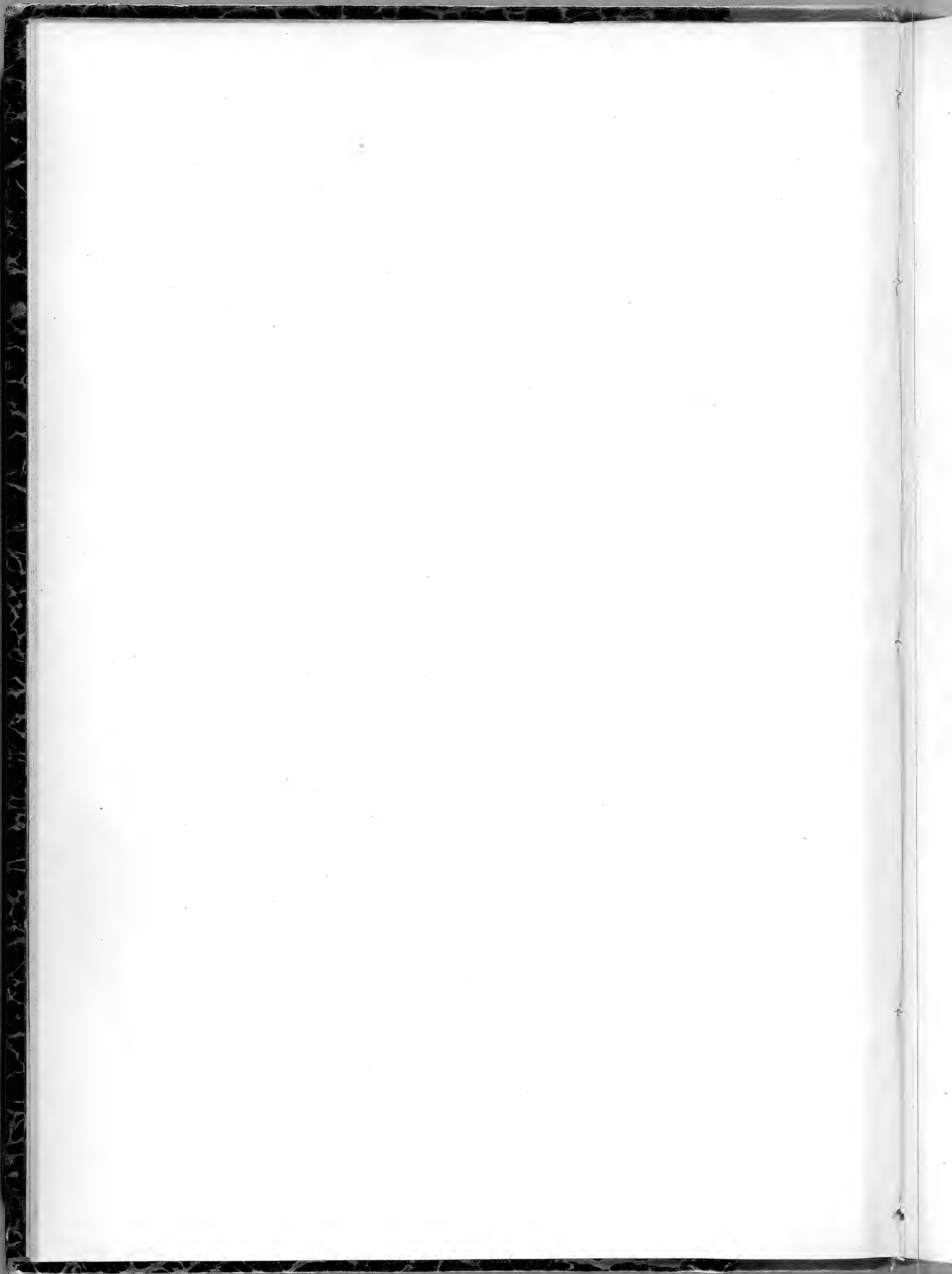


V. THAPSIFORME . SCHRAD. (2)



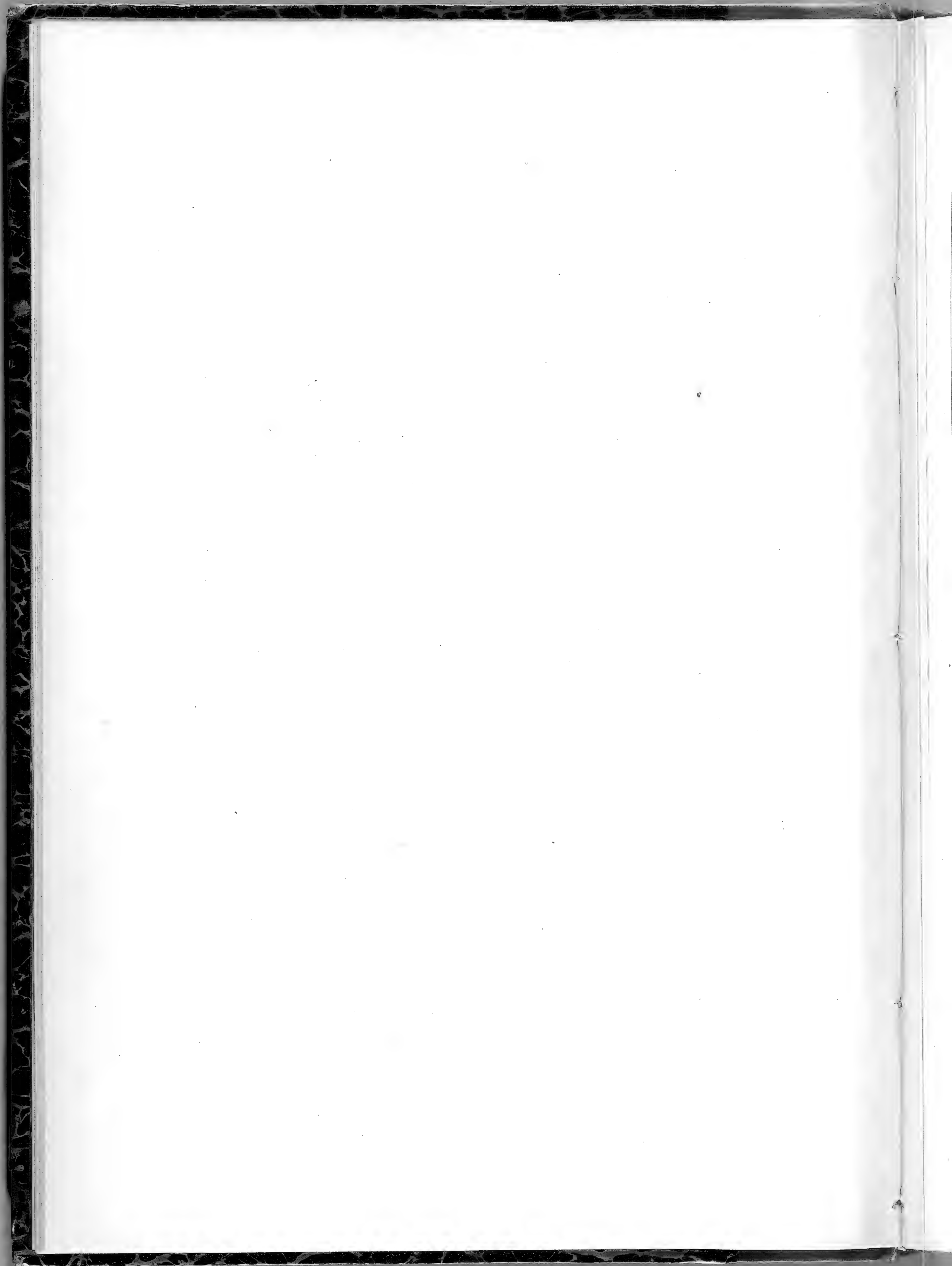


V. PHLOMOIDES. L. ②



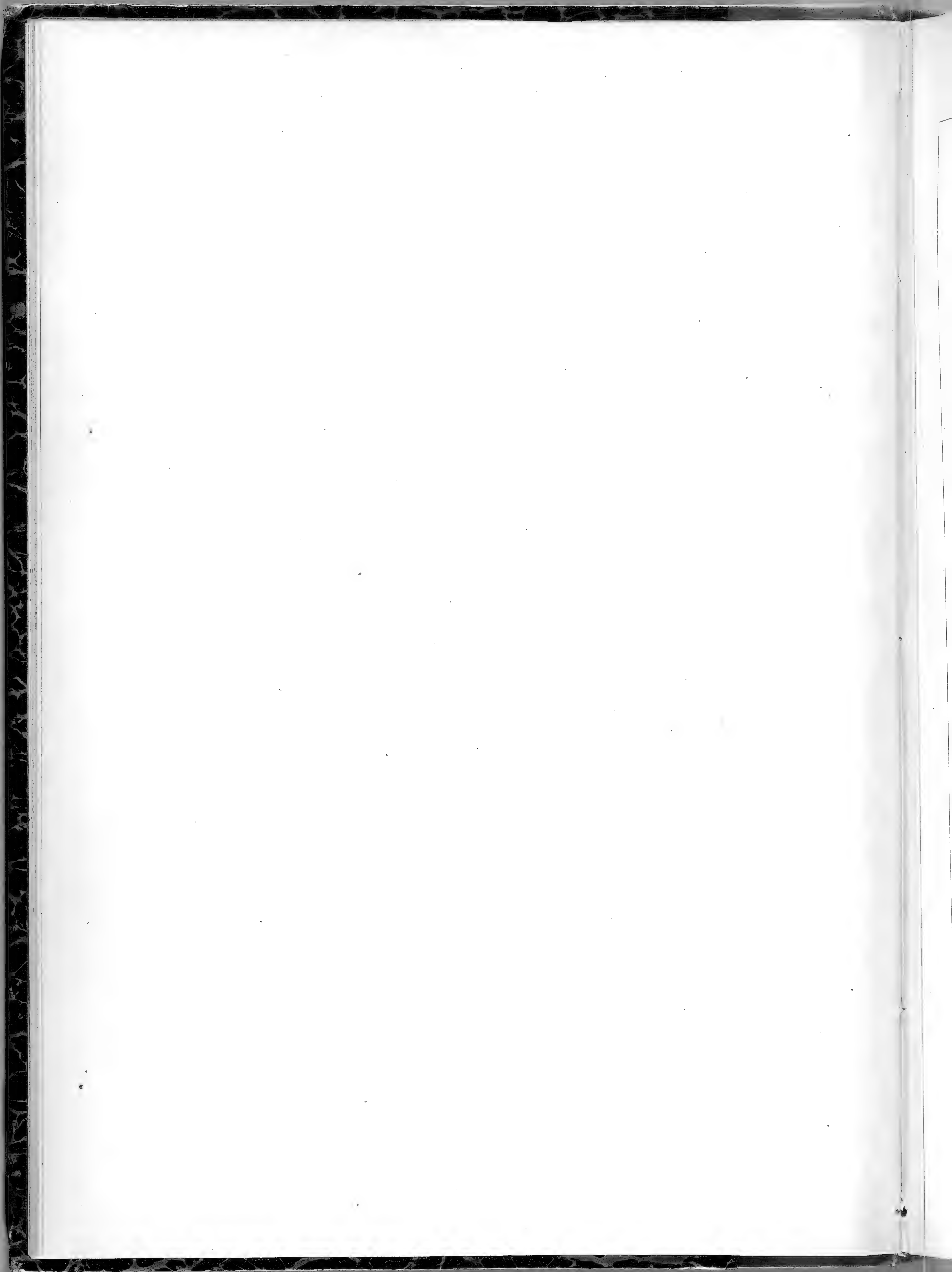


V. AUSTRALE . SCHRAD ②



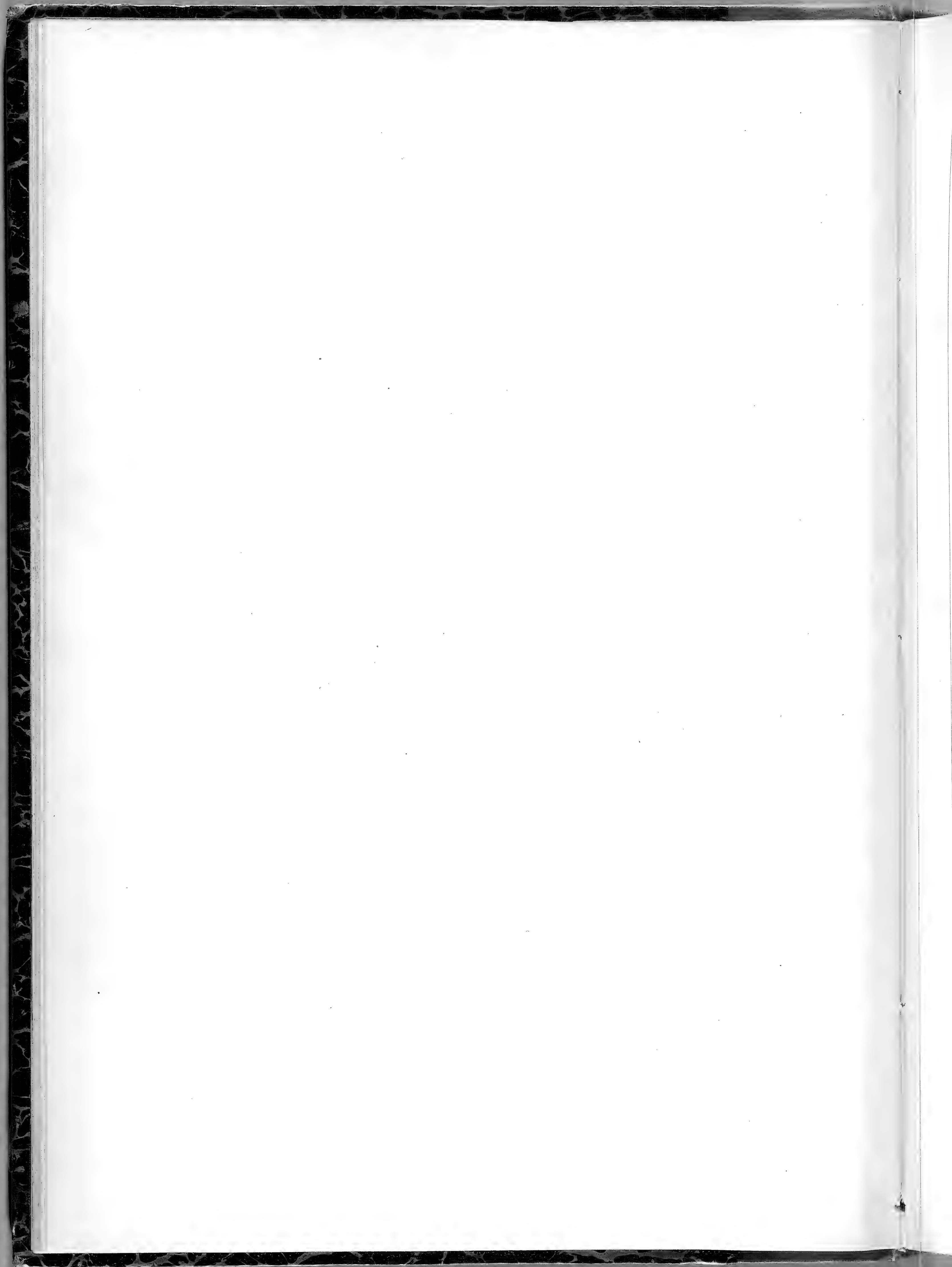


V. SINUATUM. L. ②



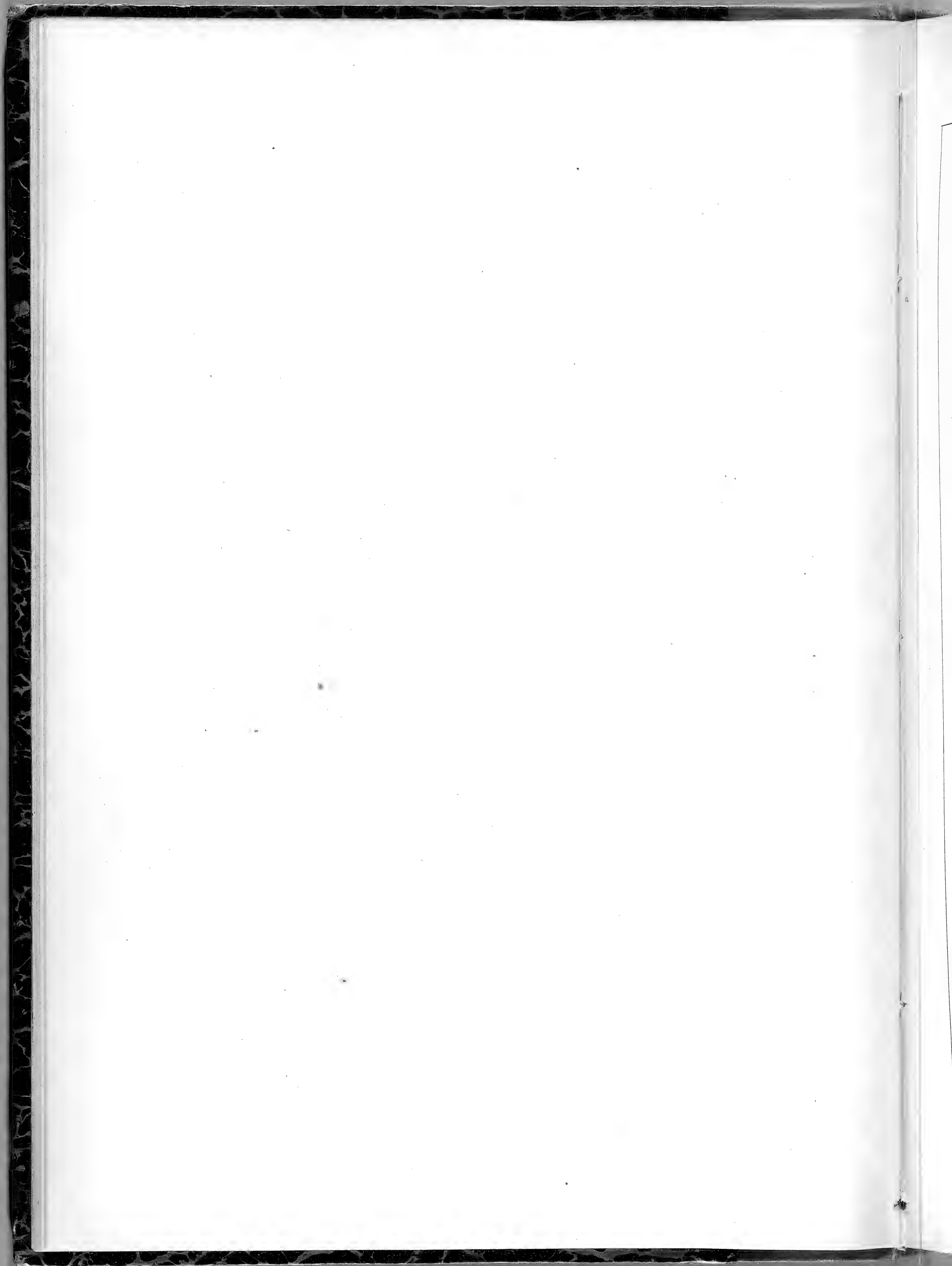


V. BOERHAAVII. L. ②



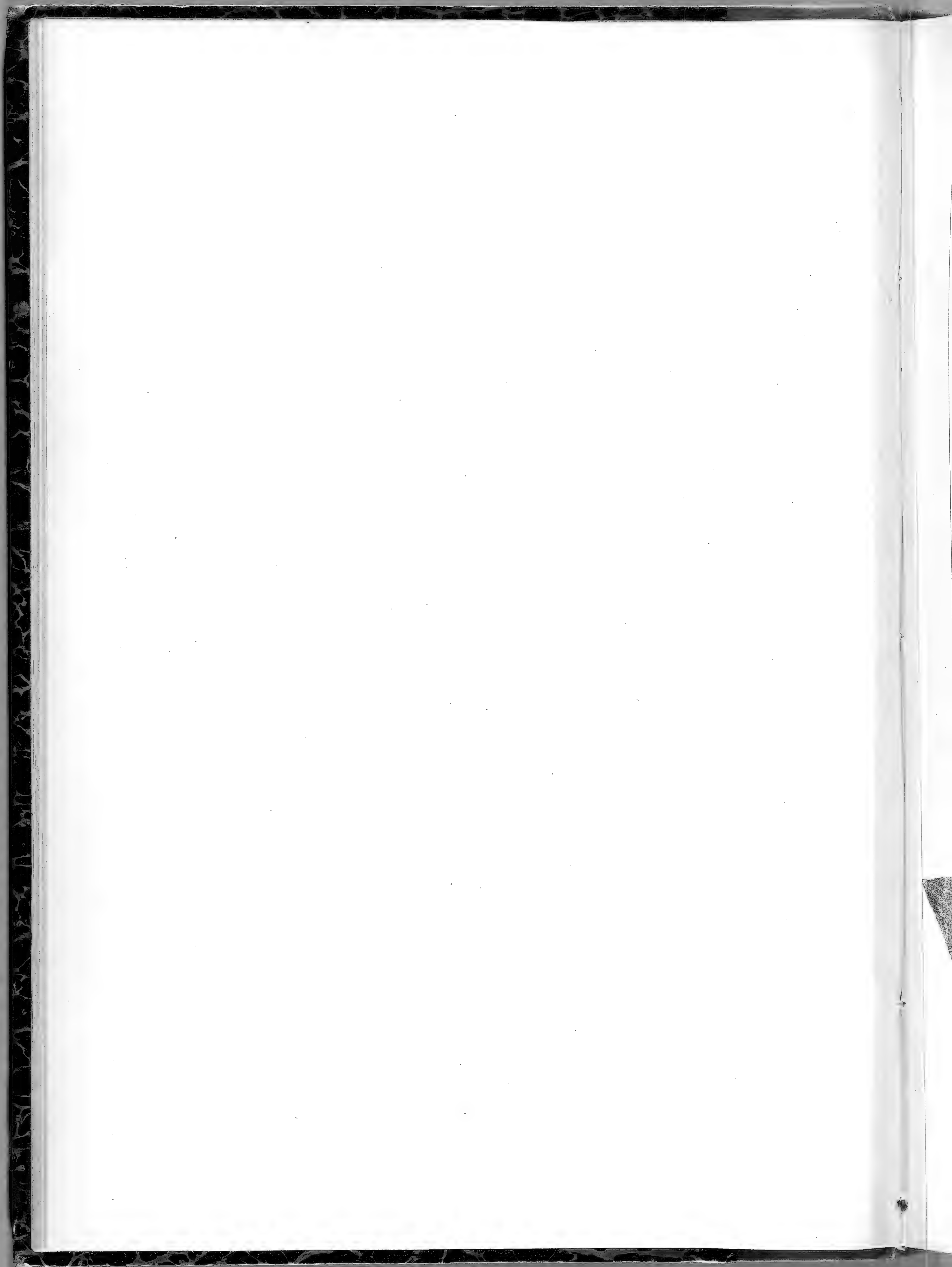


V. PULVERULENTUM. VILL. (2)



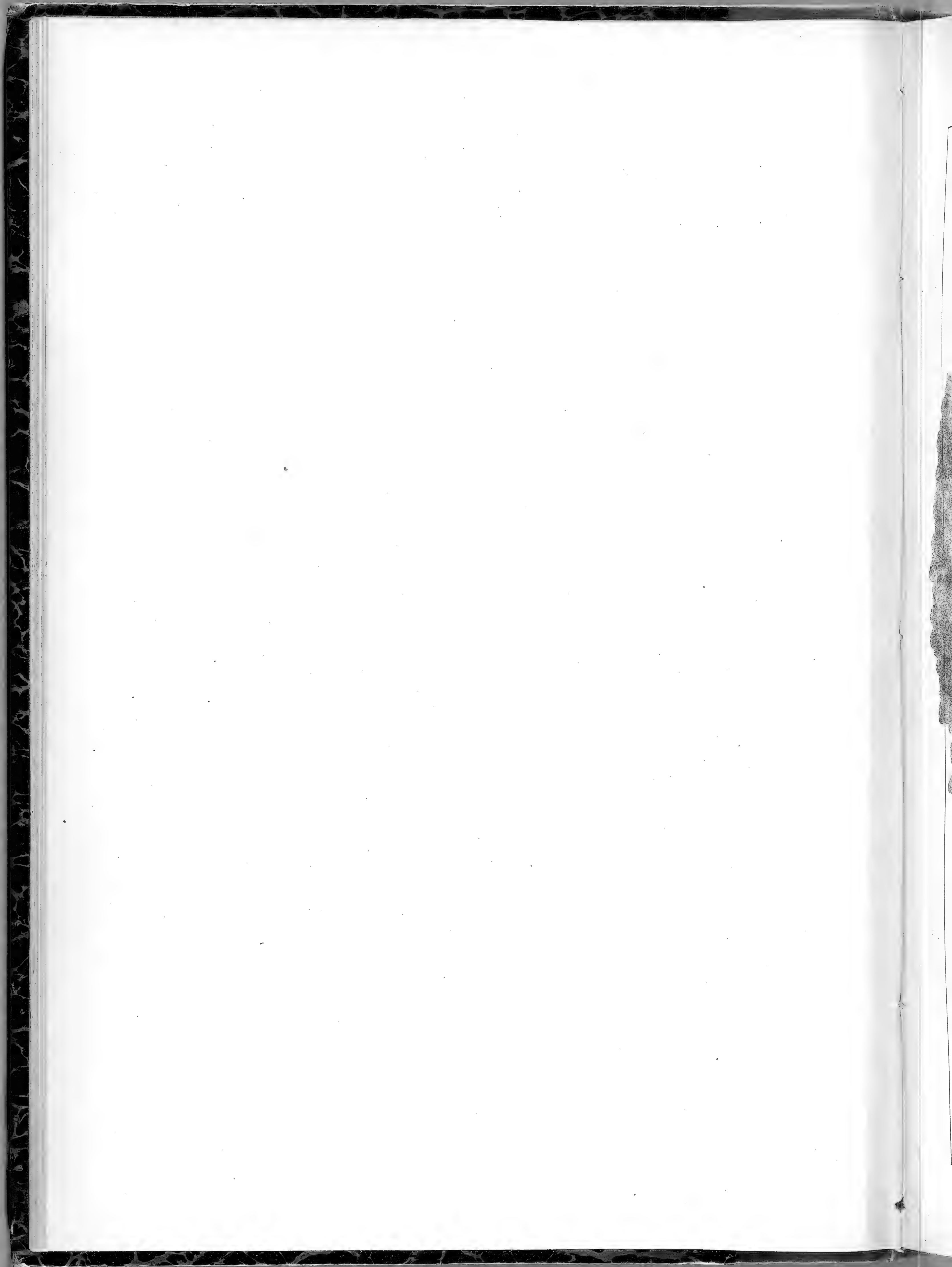


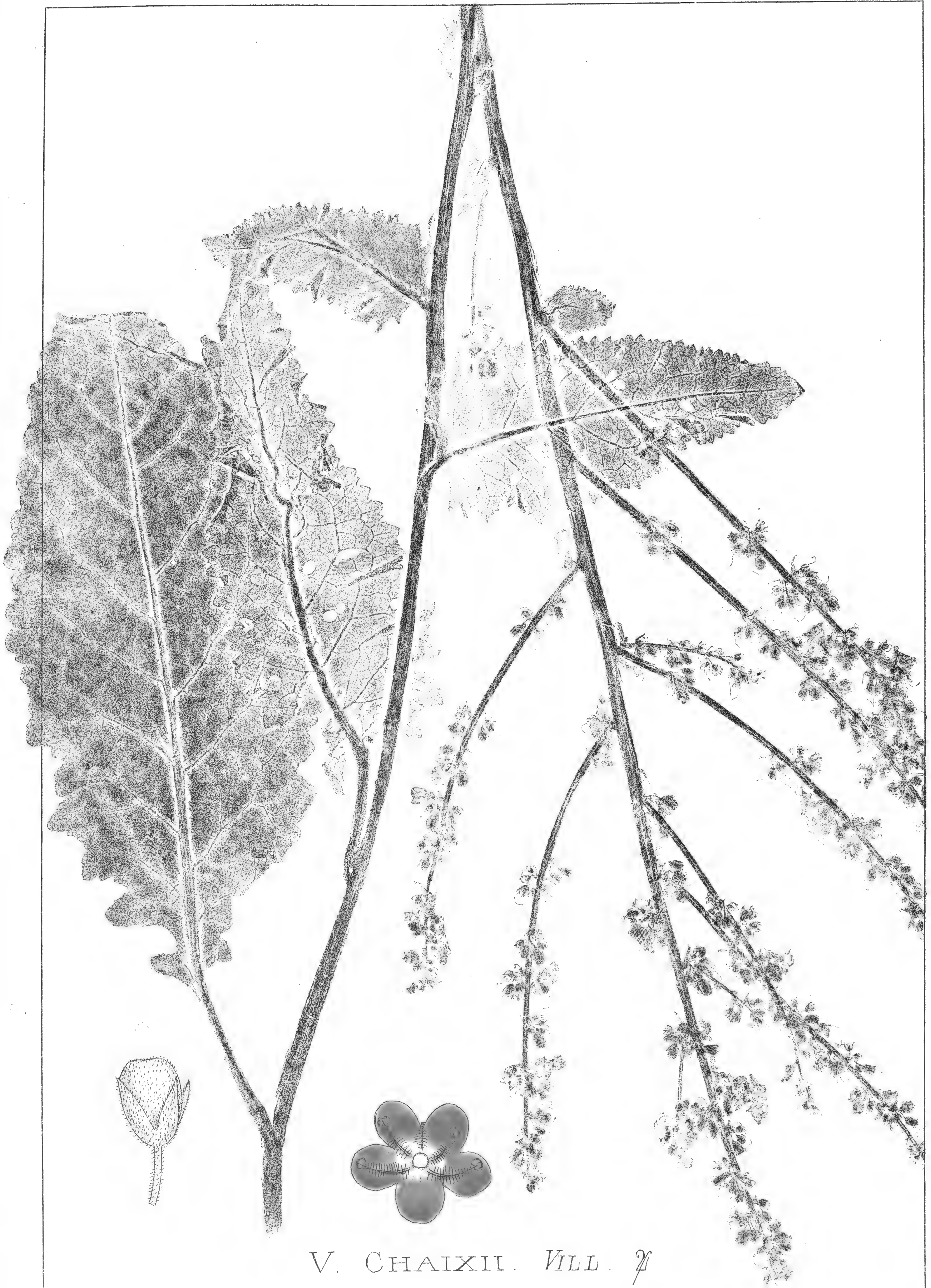
V. LYCHNITIS. L. ②



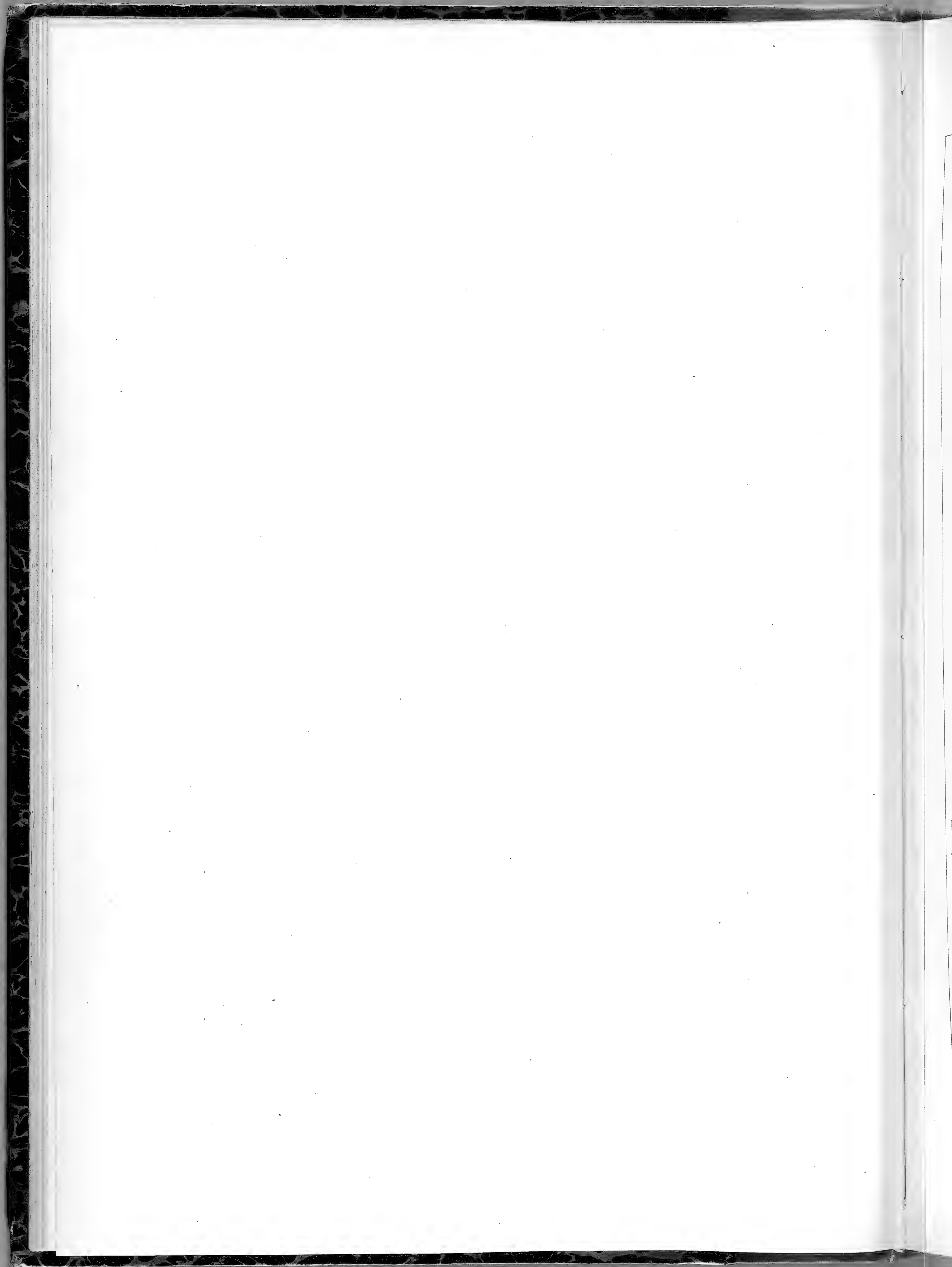


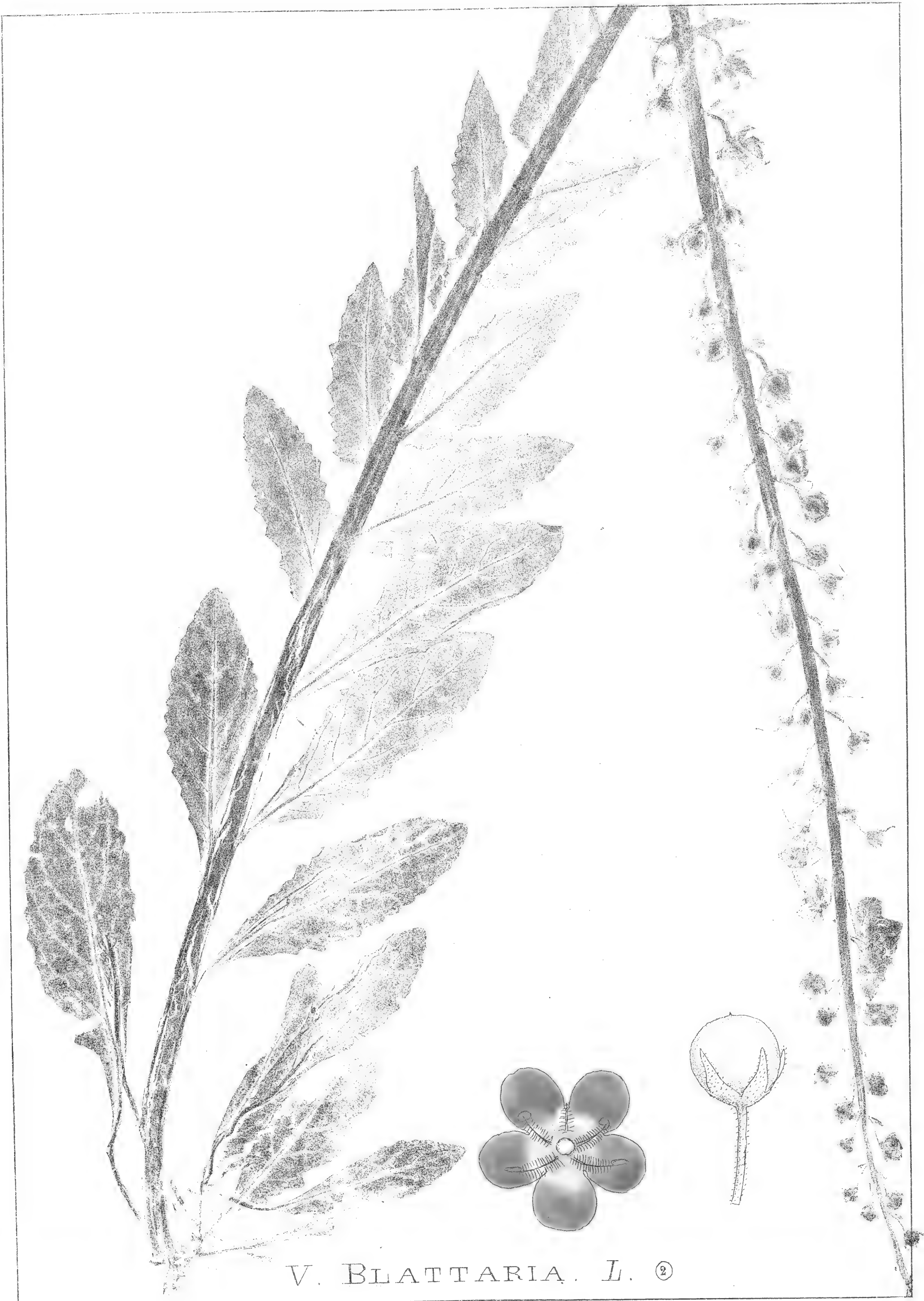
V. NIGRUM. L. ②



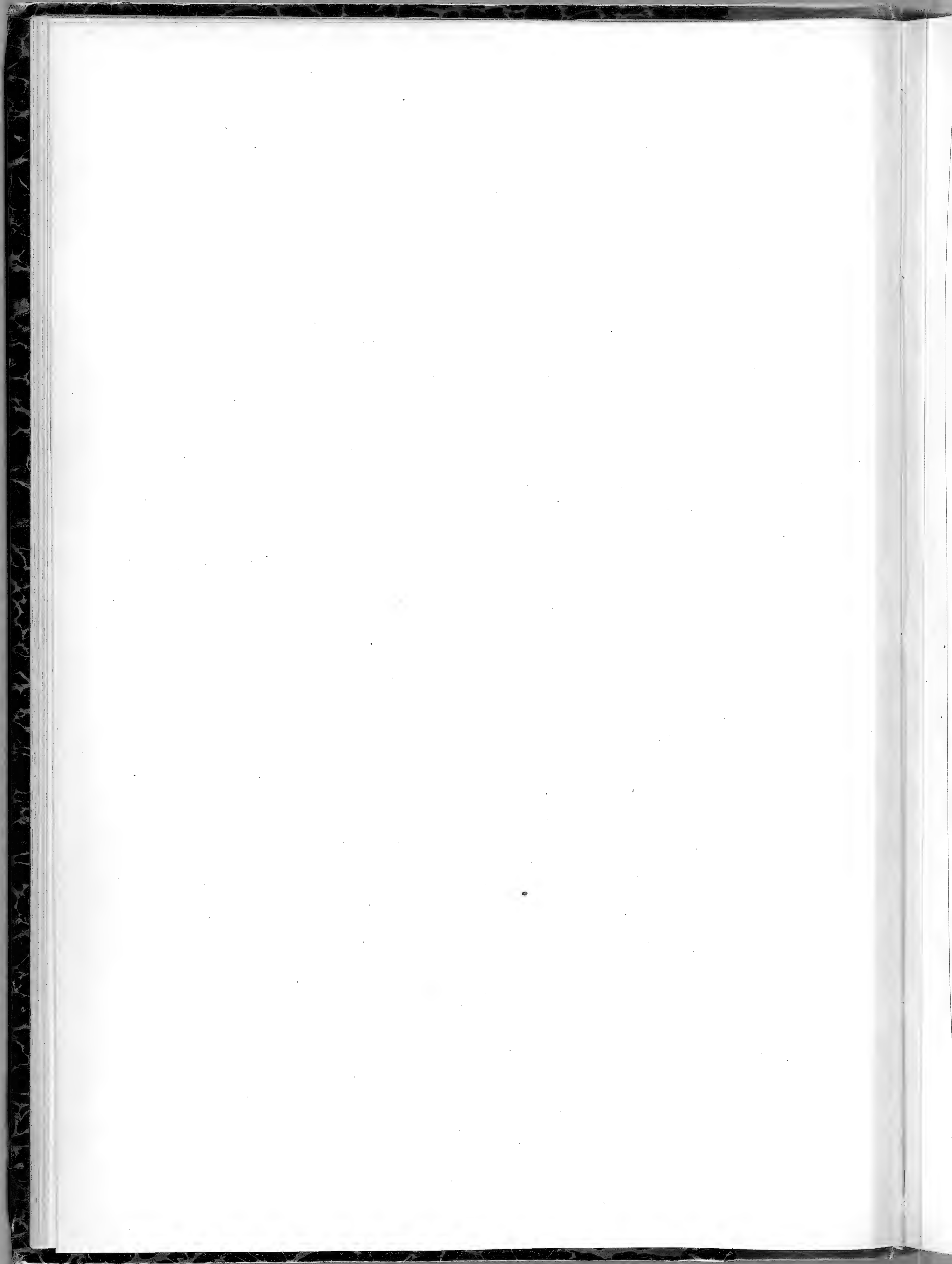


V. CHAIXII. VILL. *?*



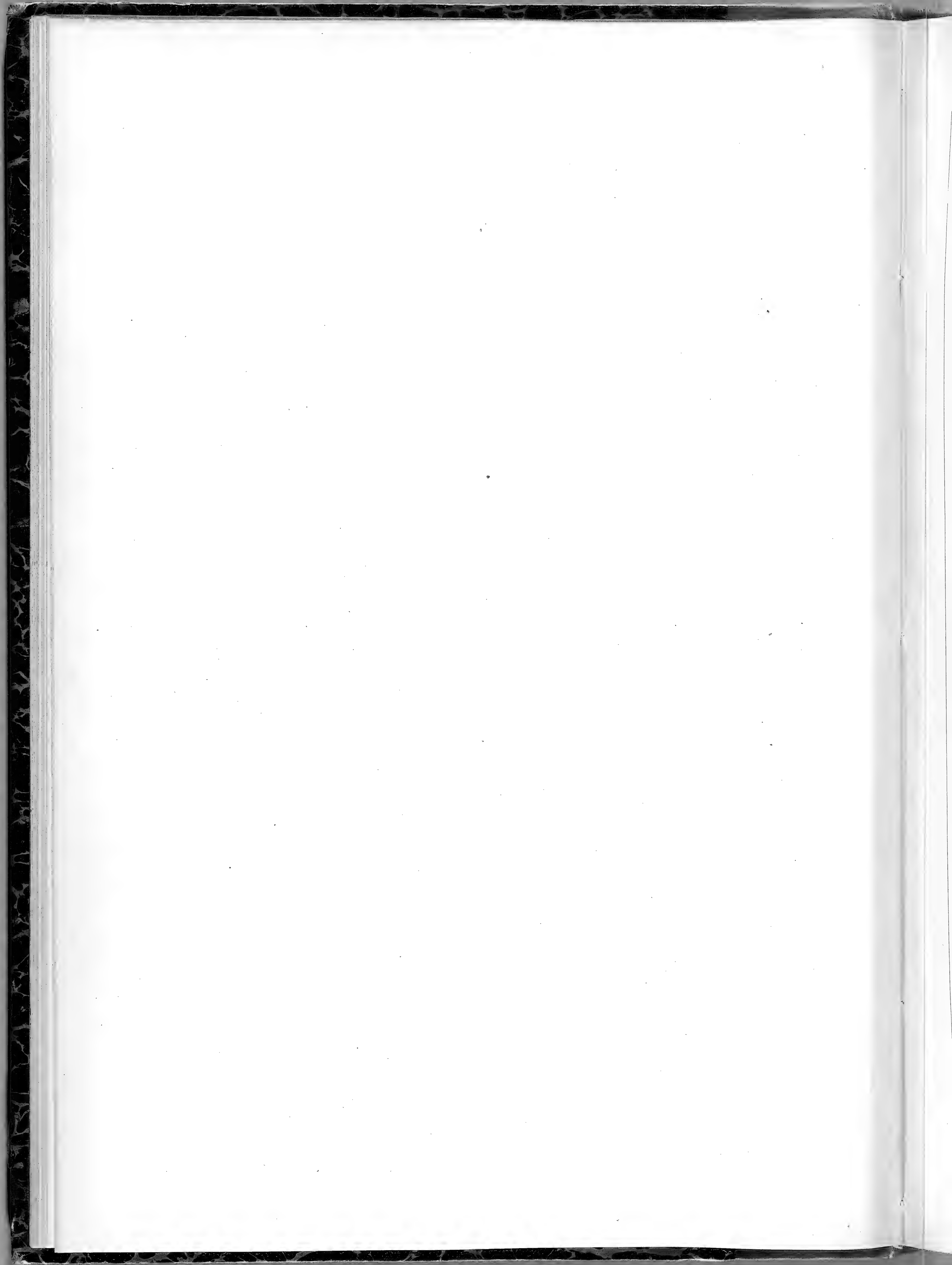


V. BLATTARIA. L. ②



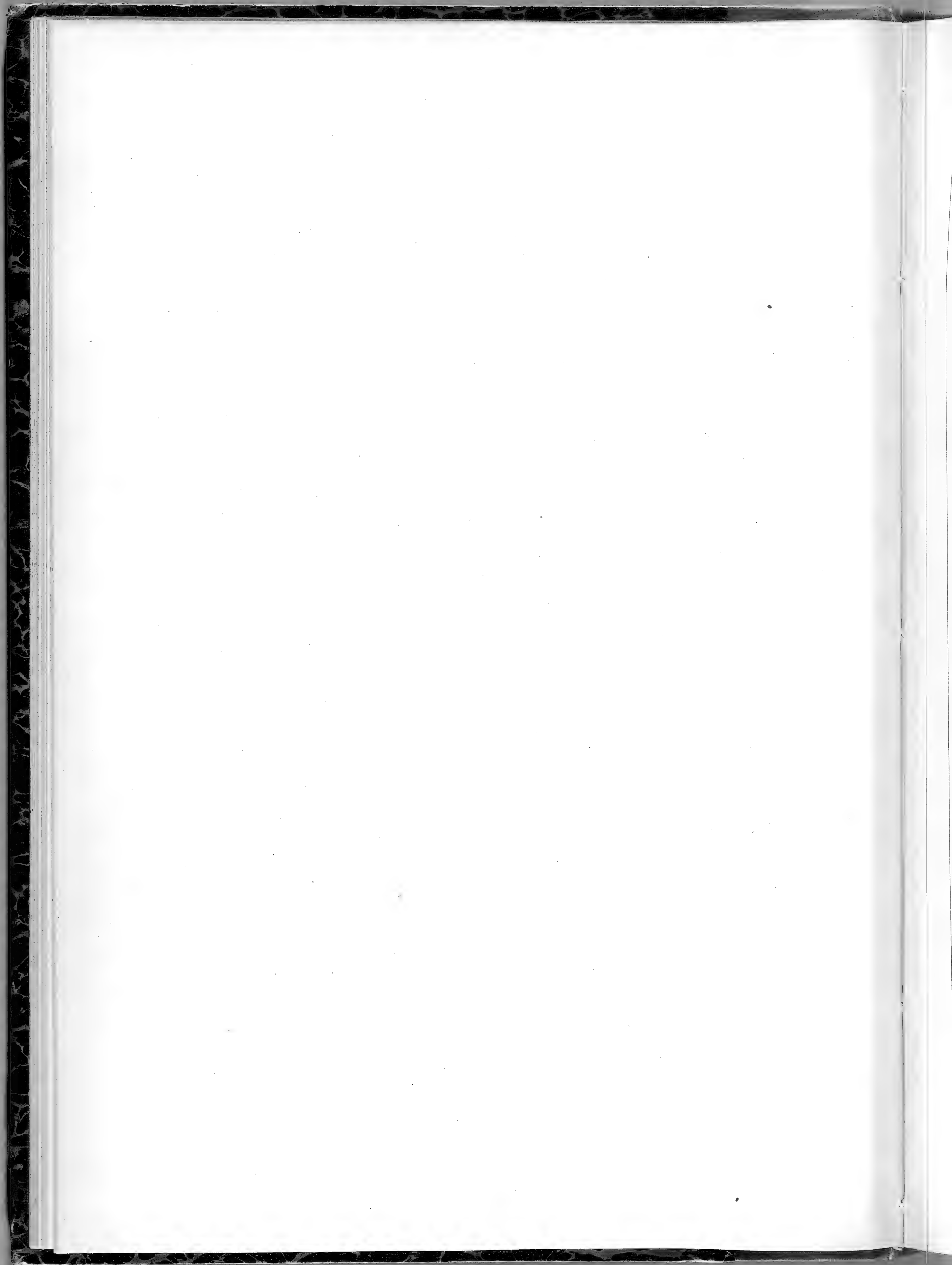


V. VIRGATUM. WITH. ②



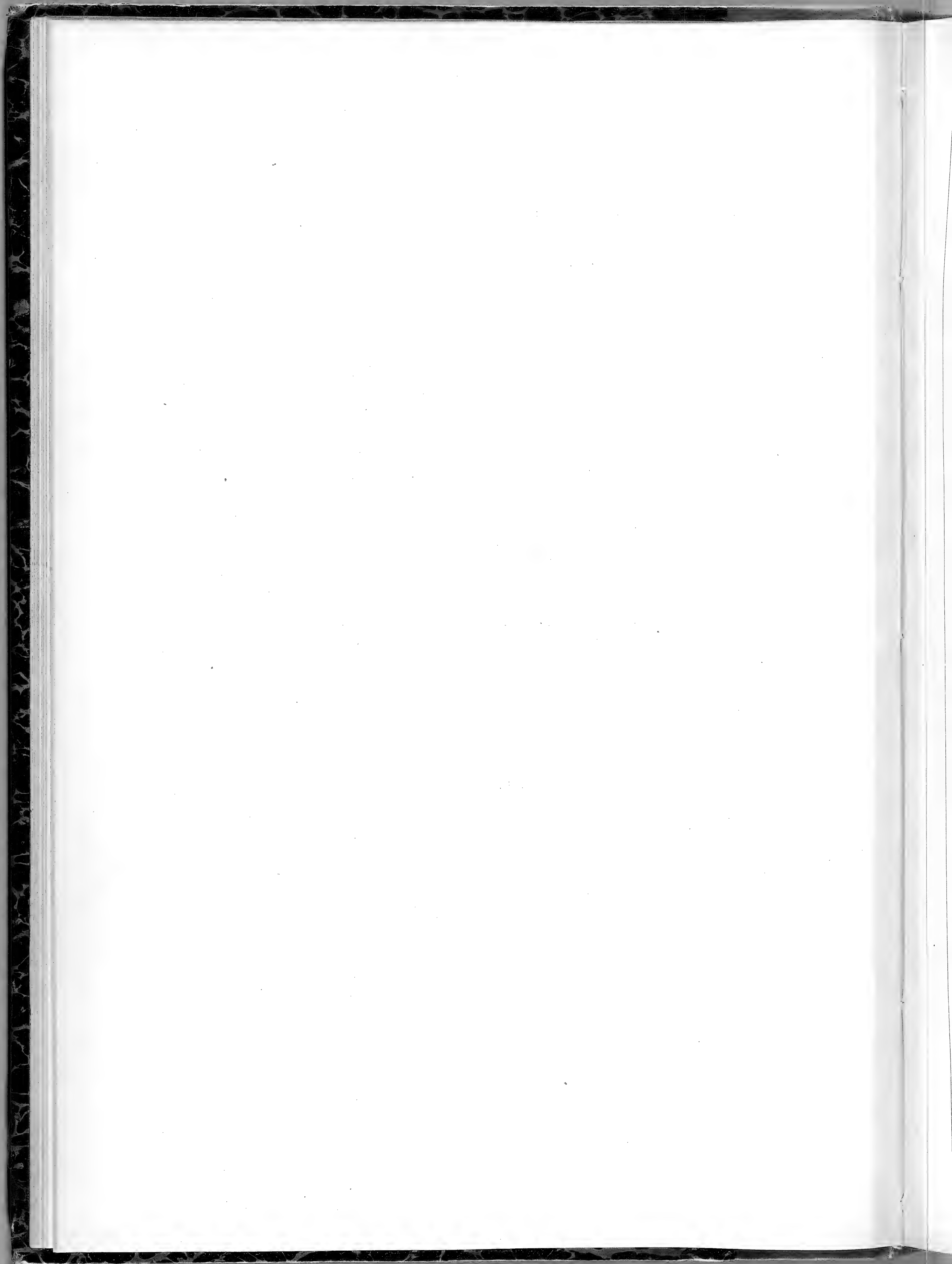


V. THAPSIFORMI - NIGRUM . SCHIED . ②



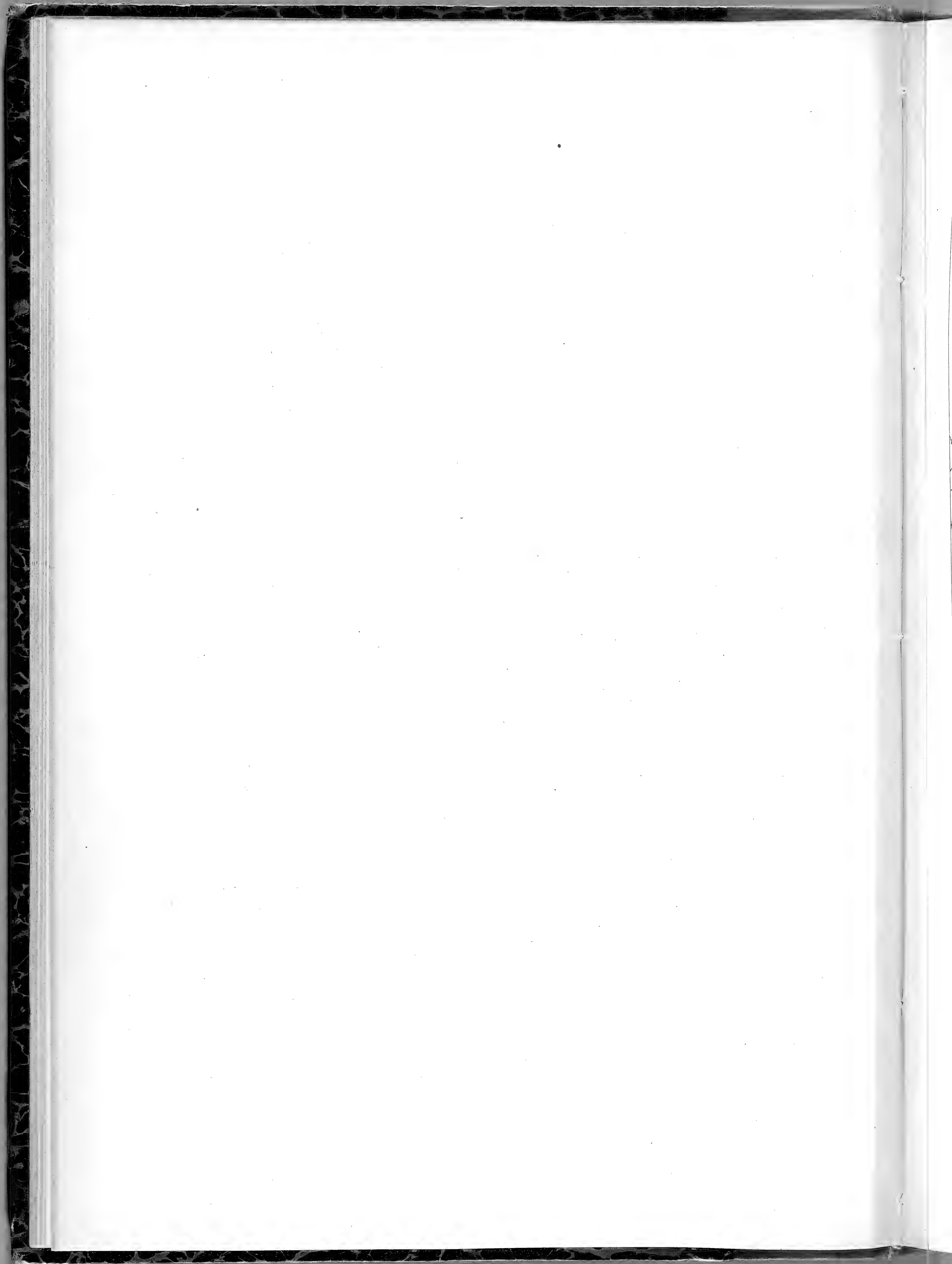


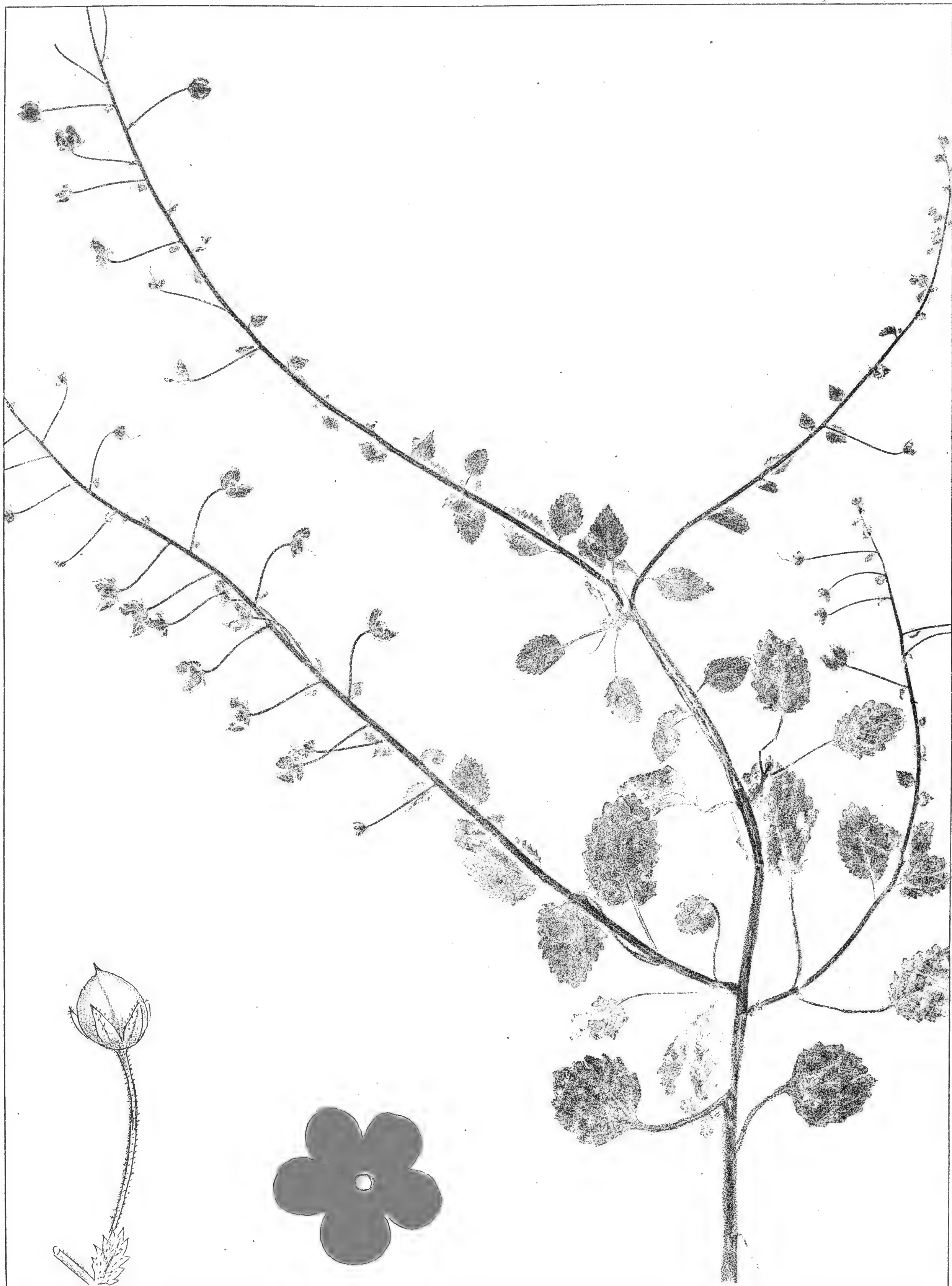
V. NIGRO-LYCHNITIS SCHIED. ①



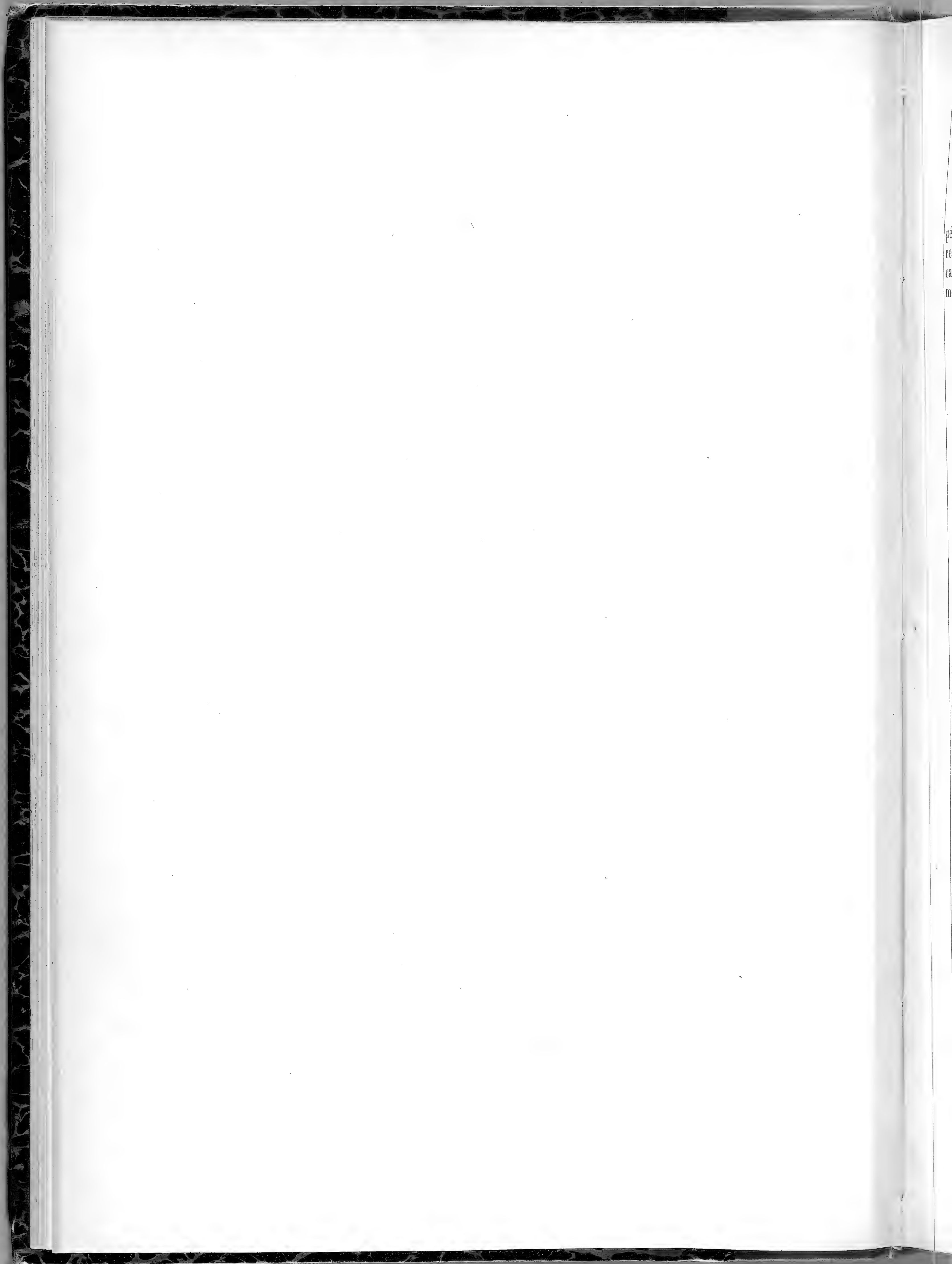


V. NIGRO-PULVERULENTUM. SM. ②





CELSIA GLANDULOSA. BOUCH. ②



89^e Famille. — SCROPHULARIACÉES.

Fleurs irrégulières, rarement presque régulières. Calice à 4-5 sépales unis, persistants. Corolle à 4-5 pétales, unis en tube court ou allongé, à limbe tantôt rotacé tantôt bilabié. Etamines 4, parfois 2, adhérentes au tube. Capitel formé de 2 carpelles, à 2 loges multiovulées, à placentas centraux, devenant une capsule très diversement déhiscente, rarement subbacciforme. Embryon droit ou incurvé dans un albumen charnu.



1^{er} GENRE. — *Scrophularia*. Tourn.

<i>S. vernalis</i> . L..... pl. 1.	<i>S. alpestris</i> . Gay..... pl. 6.	<i>S. canina</i> . L..... pl. 11.
<i>S. peregrina</i> . L..... 2.	<i>S. nodosa</i> . L..... 7.	<i>S. Hoppii</i> . Koch..... 12.
<i>S. pyrenaica</i> . Benth..... 3.	<i>S. Ehrharti</i> . Stev..... 8.	<i>S. ramosissima</i> . Lois..... 13.
<i>S. trifoliata</i> . L..... 4.	<i>S. aquatica</i> . L..... 9.	
<i>S. Scorodonia</i> . L..... 5.	<i>S. lucida</i> . L..... 10.	

2^e GENRE. — *Antirrhinum*. Tourn.

<i>A. Orontium</i> . L..... pl. 14.	<i>A. tortuosum</i> . Bosc..... pl. 16.	<i>A. sempervirens</i> . Lap..... pl. 18.
<i>A. majus</i> . L..... 15.	<i>A. latifolium</i> . D. C..... 17.	<i>A. Asarina</i> . L..... 19.

3^e GENRE. — *Anarrhinum*. Desf.

<i>A. bellidifolium</i> . Desf..... pl. 20.

4^e GENRE. — *Linaria*. Tourn.

<i>L. Cymbalaria</i> . Mill..... pl. 21.	<i>L. Felisseriana</i> D. C..... pl. 30.	<i>L. alpina</i> . D. C..... pl. 41.
<i>L. hepaticæfolia</i> . Dub..... 22.	<i>L. arvensis</i> . Desf..... 31.	<i>L. supina</i> . Desf..... 42.
<i>L. æquitriloba</i> . Dub..... 23.	<i>L. simplex</i> . D. C..... 32.	<i>L. arenaria</i> . D. C..... 43.
<i>L. spuria</i> . Mill..... 24.	<i>L. spartea</i> . Hoffm..... 34.	<i>L. flava</i> . Desf..... 44.
<i>L. Elatine</i> . Desf..... 25.	<i>L. chalepensis</i> . Mill..... 35.	<i>L. minor</i> . Desf..... 45.
<i>L. græca</i> . Chav..... 26.	<i>L. striata</i> . D. C..... 36-37.	<i>L. prætermissa</i> . Del..... 46.
<i>L. cirrhosa</i> . Willd..... 27.	<i>L. triphylla</i> . Mill..... 38.	<i>L. rubrifolia</i> . D. C..... 47.
<i>L. vulgaris</i> . Moench..... 28.	<i>L. reflexa</i> . Desf..... 39.	<i>L. organifolia</i> . D. C..... 48.
<i>L. italica</i> . Trev..... 29.	<i>L. thymifolia</i> . D. C..... 40.	

5^e GENRE. — *Gratiola*. L.

<i>G. officinalis</i> . L..... pl. 50.
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6^e GENRE. — *Lindernia*. All.

<i>L. pyxidaria</i> . All..... pl. 51.
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7^e GENRE. — **Veronica**. *Tourn.*

V. spicata . <i>L.</i>	pl. 52.
V. spuria . <i>L.</i>	53.
V. Teucrium . <i>L.</i>	54-55.
V. prostrata . <i>L.</i>	56.
V. Chamædrys . <i>L.</i>	57.
V. urticaefolia . <i>L.</i>	58.
V. Beccabunga . <i>L.</i>	59.
V. Anagallis . <i>L.</i>	60.
V. anagalloides . <i>Guss.</i>	61.
V. scutellata . <i>L.</i>	62-63.
V. montana . <i>L.</i>	64.
V. aphylla . <i>L.</i>	65.

V. Allionii . <i>Vill.</i>	pl. 66.
V. officinalis . <i>L.</i>	67.
V. acutiflora . <i>Lap.</i>	68.
V. nummularia . <i>Gou.</i>	69.
V. fruticulosa . <i>L.</i>	70.
V. saxatilis . <i>Jacq.</i>	71.
V. bellidioides . <i>L.</i>	72.
V. alpina . <i>L.</i>	73.
V. serpyllifolia . <i>L.</i>	74-75.
V. repens . <i>D. C.</i>	76.
V. Ponaë . <i>Gou.</i>	77.
V. peregrina . <i>L.</i>	78.

V. arvensis . <i>L.</i>	pl. 79.
V. verna . <i>L.</i>	80.
V. acinifolia . <i>L.</i>	81.
V. brevistyla . <i>Moris.</i>	82.
V. triphyllus . <i>L.</i>	83.
V. præcox . <i>All.</i>	84.
V. persica . <i>Poir.</i>	85.
V. agrestis . <i>L.</i>	86.
V. didyma . <i>Ten.</i>	87.
V. hederæfolia . <i>L.</i>	88.
V. Cymbalaria . <i>Bod.</i>	89.

8^e GENRE. — **Sibthorpia**. *L.*

S. europæa . <i>L.</i>	pl. 90.
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9^e GENRE. — **Limosella**. *L.*

L. aquatica . <i>L.</i>	pl. 91.
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10^e GENRE. — **Erinus**.

E. alpinus . <i>L.</i>	pl. 92.
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11^e GENRE. — **Digitalis**. *Tourn.*

D. purpurea . <i>L.</i>	pl. 93.	D. lutea . <i>L.</i>	pl. 95.
D. purpurascens . <i>Roth.</i>	94.	D. grandiflora . <i>All.</i>	96.

12^e GENRE. — **Euphrasia**. *Tourn.*

E. officinalis . <i>L.</i>	pl. 97.
E. montana . <i>Jord.</i>	98.
E. campestris . <i>Jord.</i>	99.
E. hirtella . <i>Jord.</i>	100.

E. cupræa . <i>Jord.</i>	pl. 101.
E. ericetorum . <i>Jord.</i>	102.
E. alpina . <i>Lamk.</i>	103.
E. salisburgensis . <i>Fun k.</i>	104.

E. tricuspidata . <i>L.</i>	pl. 105.
E. minima . <i>Schl.</i>	106.

13^e GENRE. — **Adontites**. *Gall.*

O. rubra . <i>Pers.</i>	pl. 107.
O. serotina . <i>Rchb.</i>	108.
O. Jaubertiana . <i>Dietr.</i>	109.

O. corsica . <i>G. Don.</i>	pl. 110.
O. viscosa . <i>Rchb.</i>	111.
O. lutea . <i>Rchb.</i>	112.

O. lanceolata . <i>Rchb.</i>	pl. 113.
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14^e GENRE. — **Bartzia**. *L.*

B. alpina . <i>L.</i>	pl. 114.	B. spicata . <i>Rom.</i>	pl. 115.
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15^e GENRE. — **Trixago**. *Stev.*

T. Apula . <i>Stev.</i>	pl. 116.
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16^e GENRE. — **Eufragia**. *Gris.*

E. viscosa . <i>Benth.</i>	pl. 117.	E. latifolia . <i>Gris.</i>	pl. 118.
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17^e GENRE. — **Rhinanthus**. *L.*

R. major . <i>Ehrh.</i>	pl. 119-120.
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R. minor . <i>Ehrh.</i>	pl. 121.
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R. angustifolius . <i>Gmel.</i> ...	pl. 122.
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18 GENRE. — **Pedicularis**. *Tourn.*

P. recutita . <i>L.</i>	pl. 123.
P. verticillata . <i>L.</i>	124.
P. rosea . <i>Wulf.</i>	125.
P. versicolor . <i>Wahl.</i>	126.
P. foliosa . <i>L.</i>	127.
P. palustris . <i>L.</i>	128.

P. sylvatica . <i>L.</i>	pl. 129.
P. asparagoides . <i>Lap.</i>	130.
P. comosa . <i>L.</i>	131.
P. fasciculata . <i>Bell.</i>	132.
P. atropurpurea . <i>Schl.</i> ...	133.
P. gyroflexa . <i>Vill.</i>	134.

P. rostrata . <i>L.</i>	pl. 135.
P. pyrenaica . <i>Gay.</i>	136.
P. incarnata . <i>Jacq.</i>	137.
P. Barrelieri . <i>Rchb.</i>	138.
P. tuberosa . <i>L.</i>	139.

19^e GENRE. — **Melampyrum**. *Tourn.*

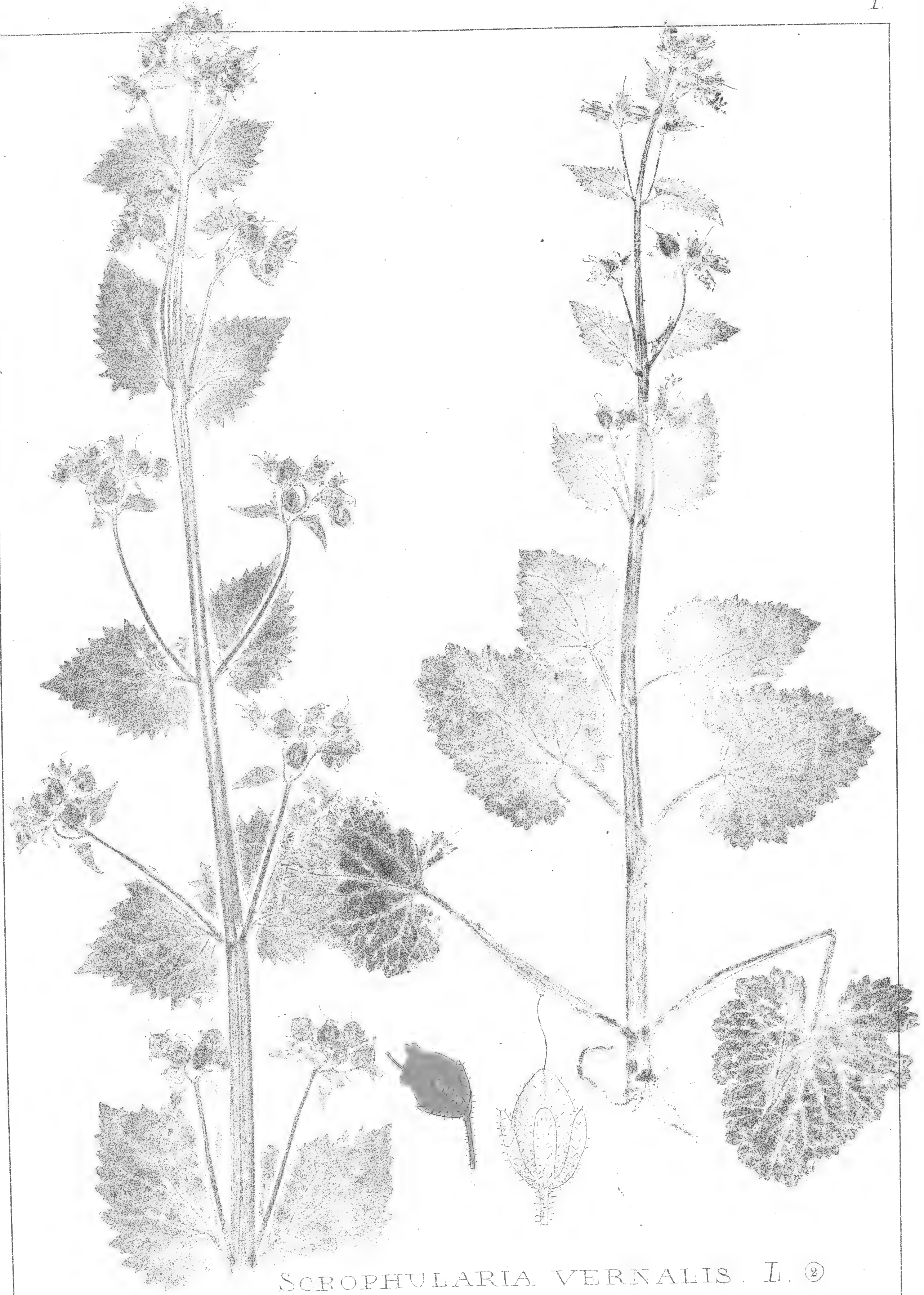
M. cristatum . <i>L.</i>	pl. 140.
M. arvense . <i>L.</i>	141-142.

M. nemorosum . <i>L.</i>	pl. 143.
M. pratense . <i>L.</i>	144.

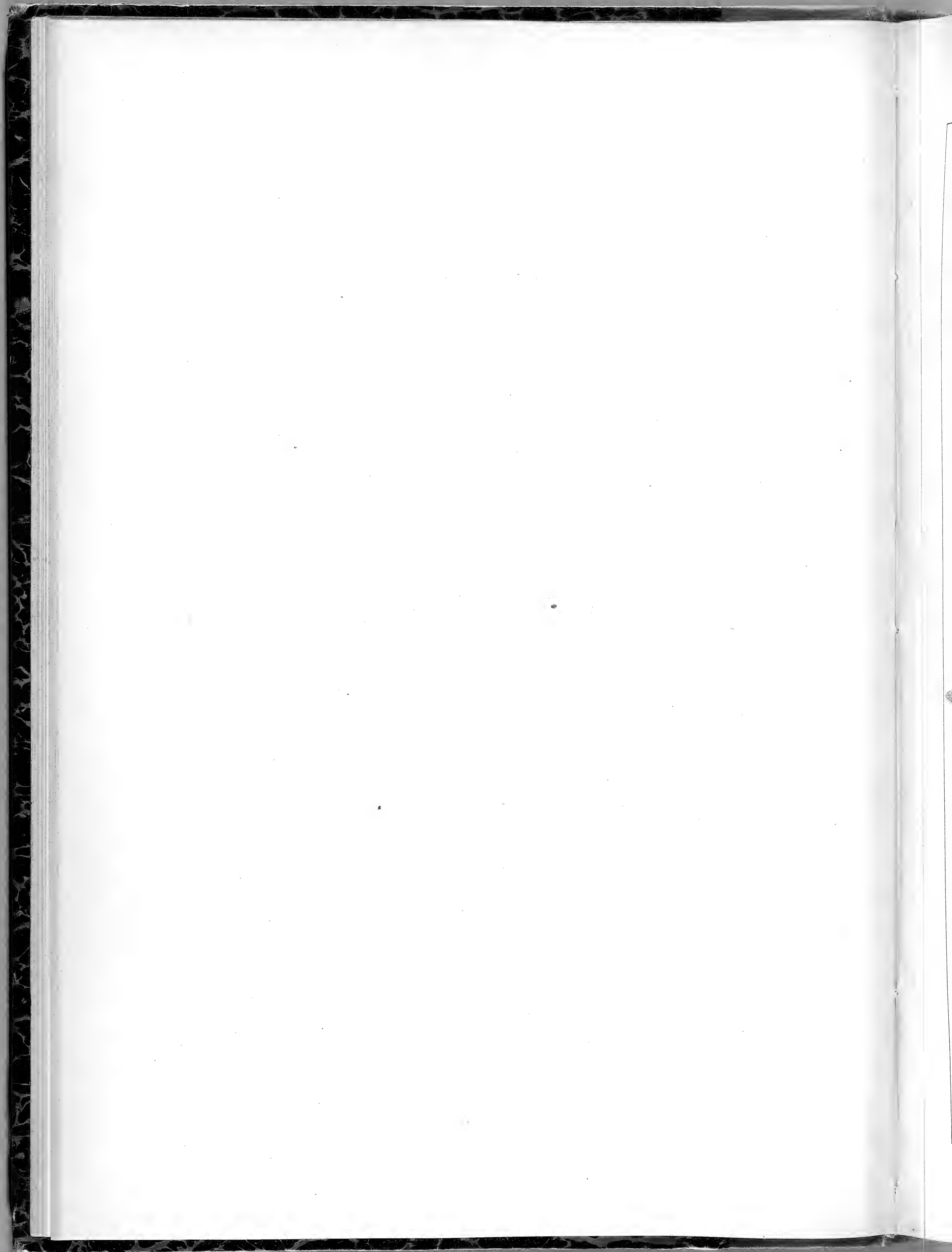
M. sylvaticum . <i>L.</i>	pl. 145.
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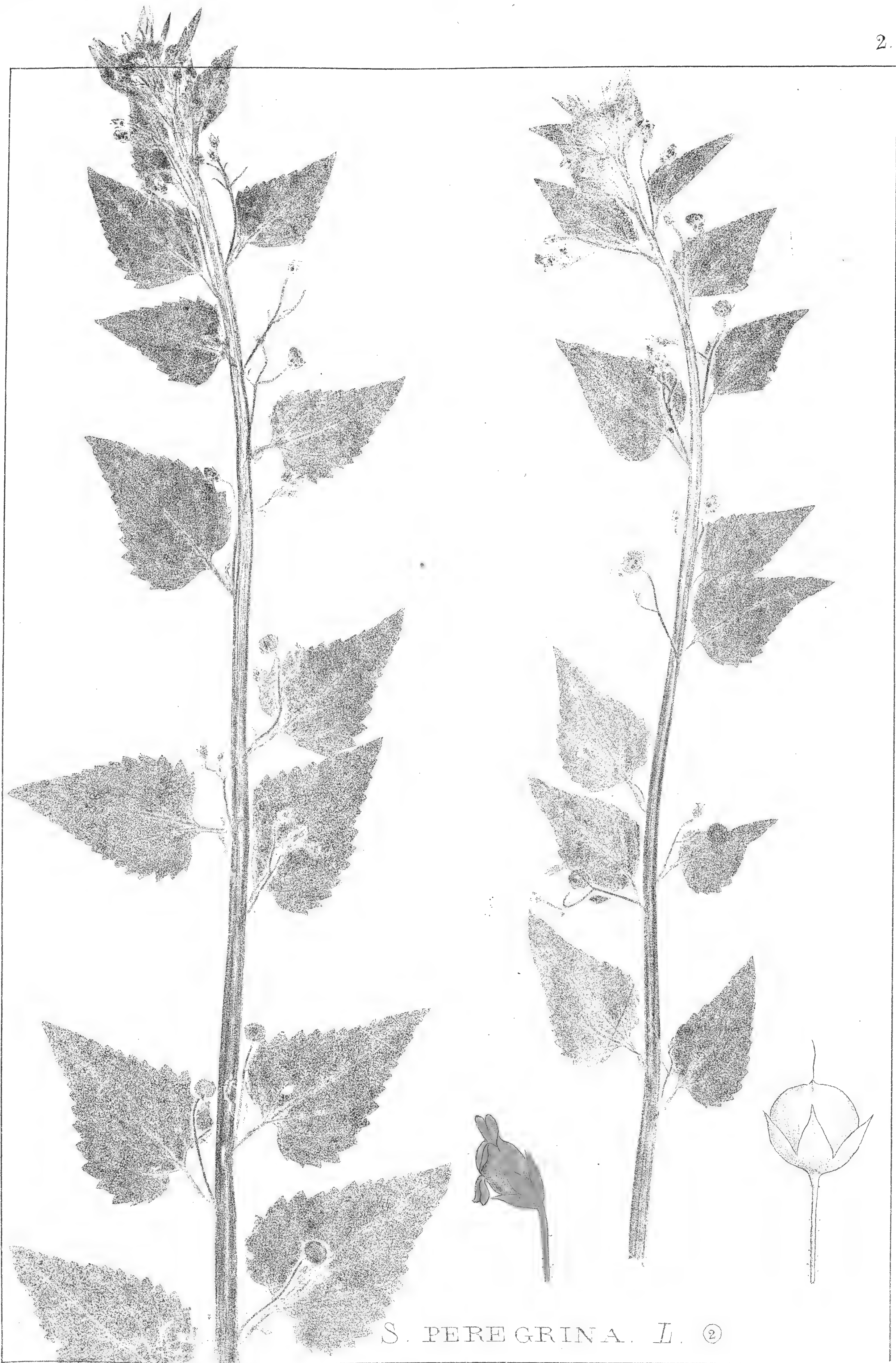
20^e GENRE. — **Tozzia**. *L.*

T. alpina . <i>L.</i>	pl. 146.
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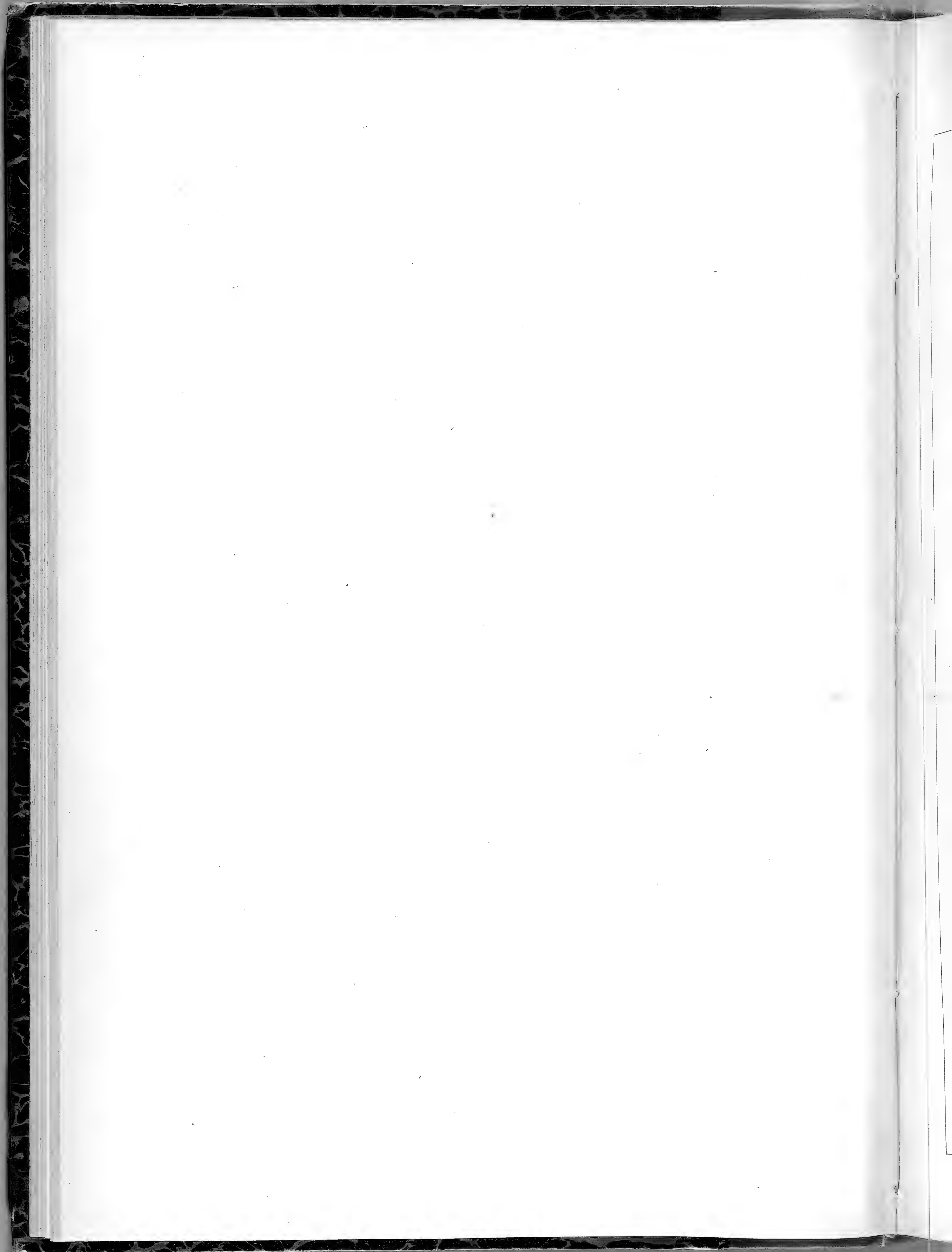


SCROPHULARIA VERNALIS. L. ②



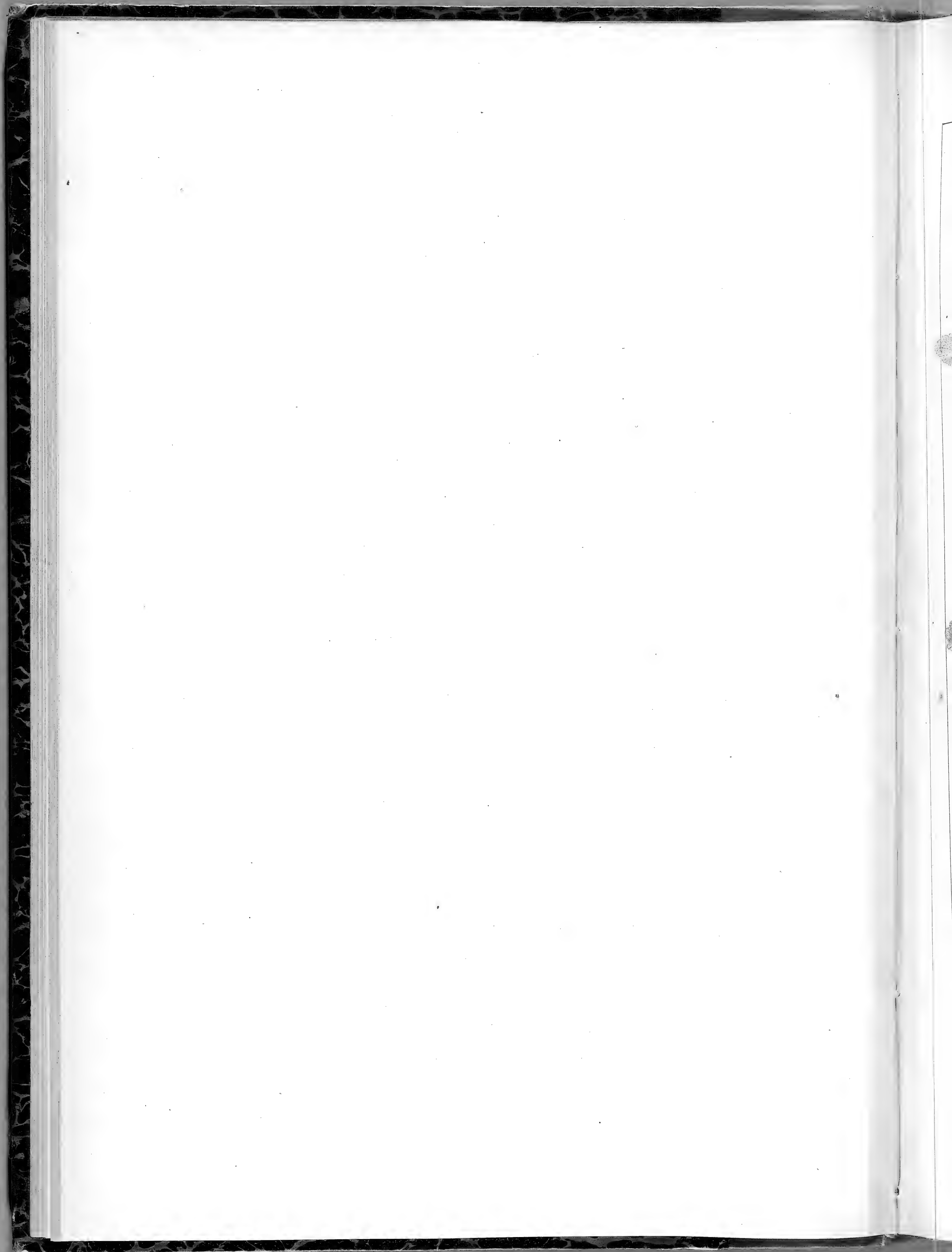


S. PEREGRINA. L. ②



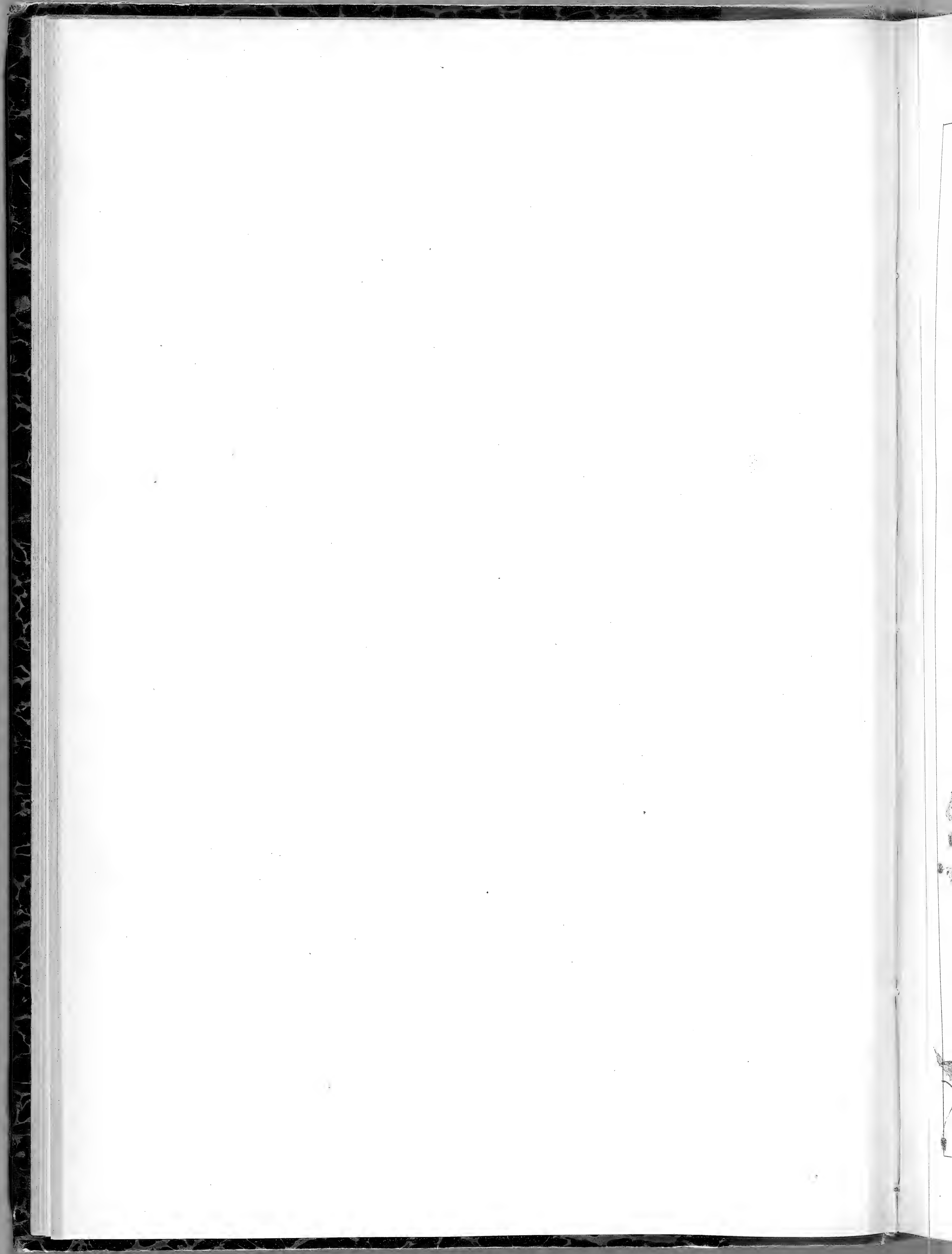


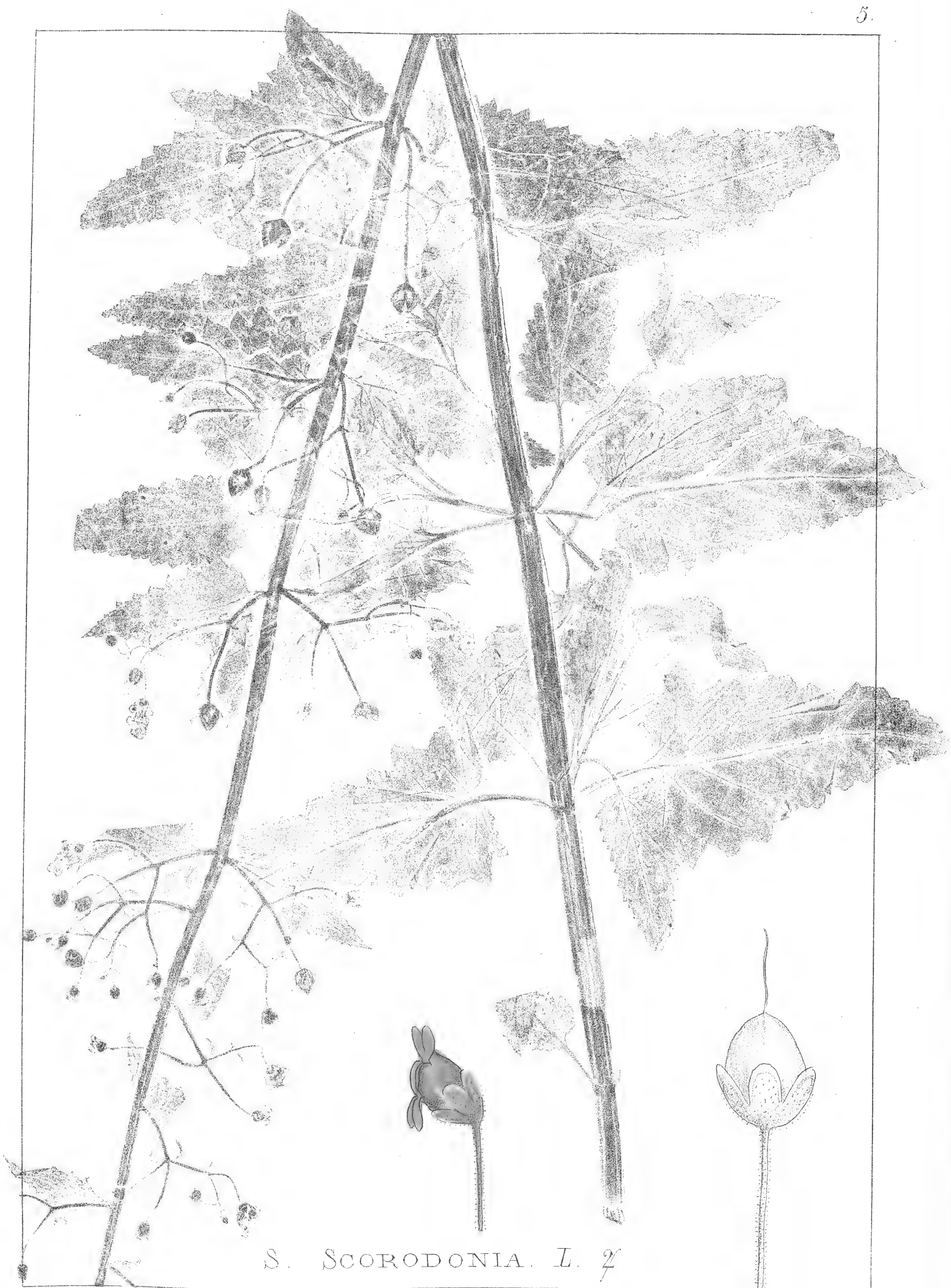
S. PYRENAICA. BENTH. 26



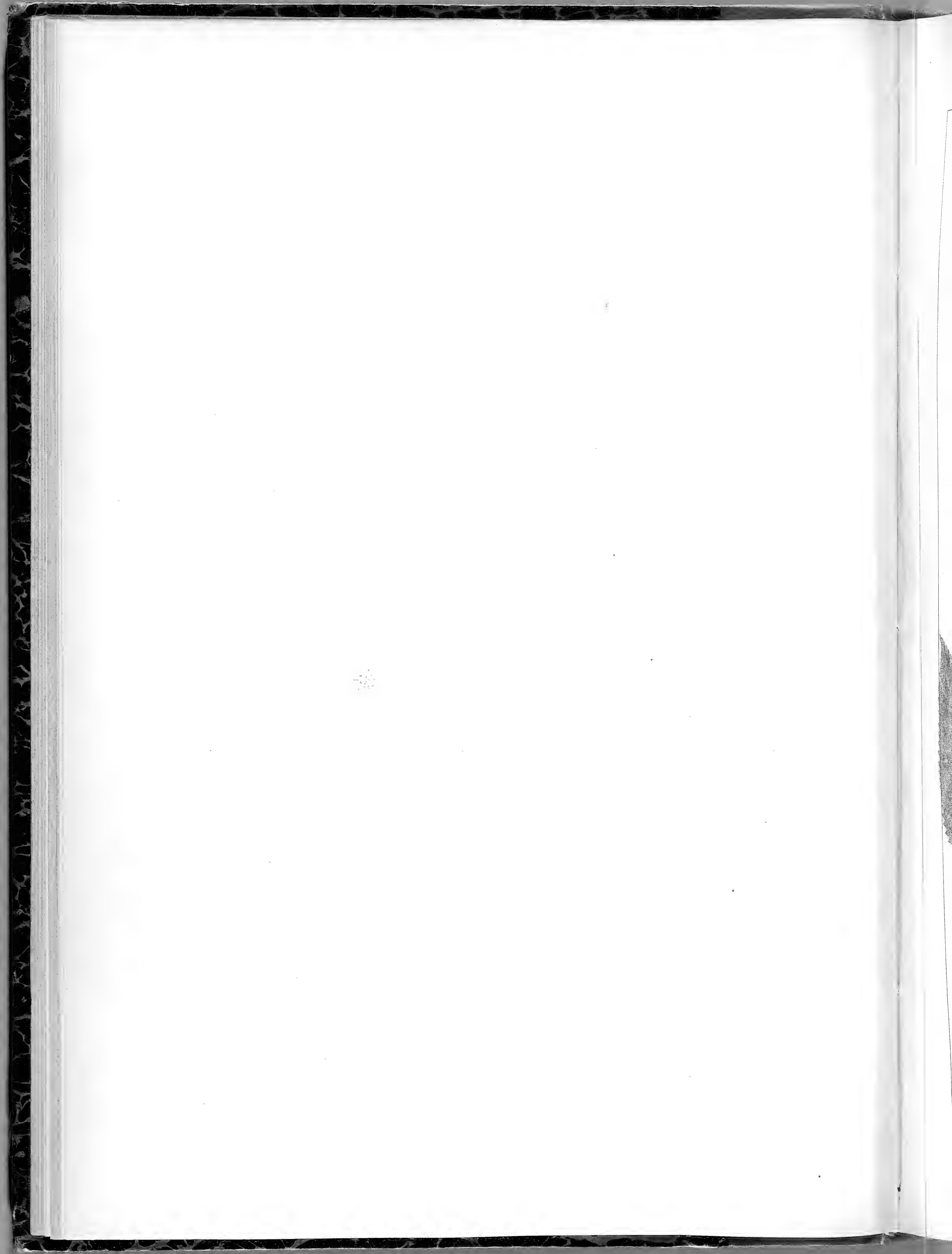


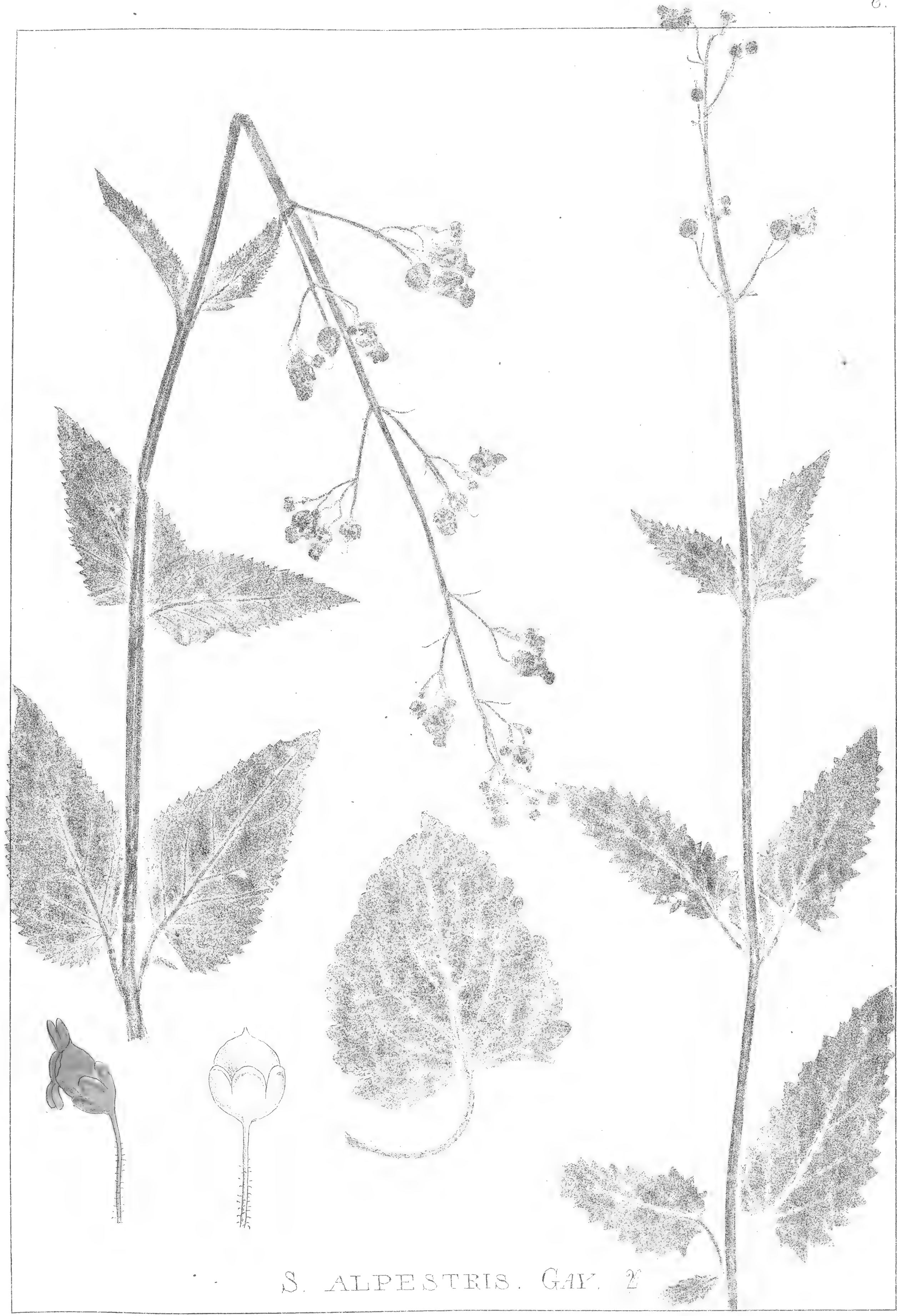
S. TRIFOLIATA. L. γ



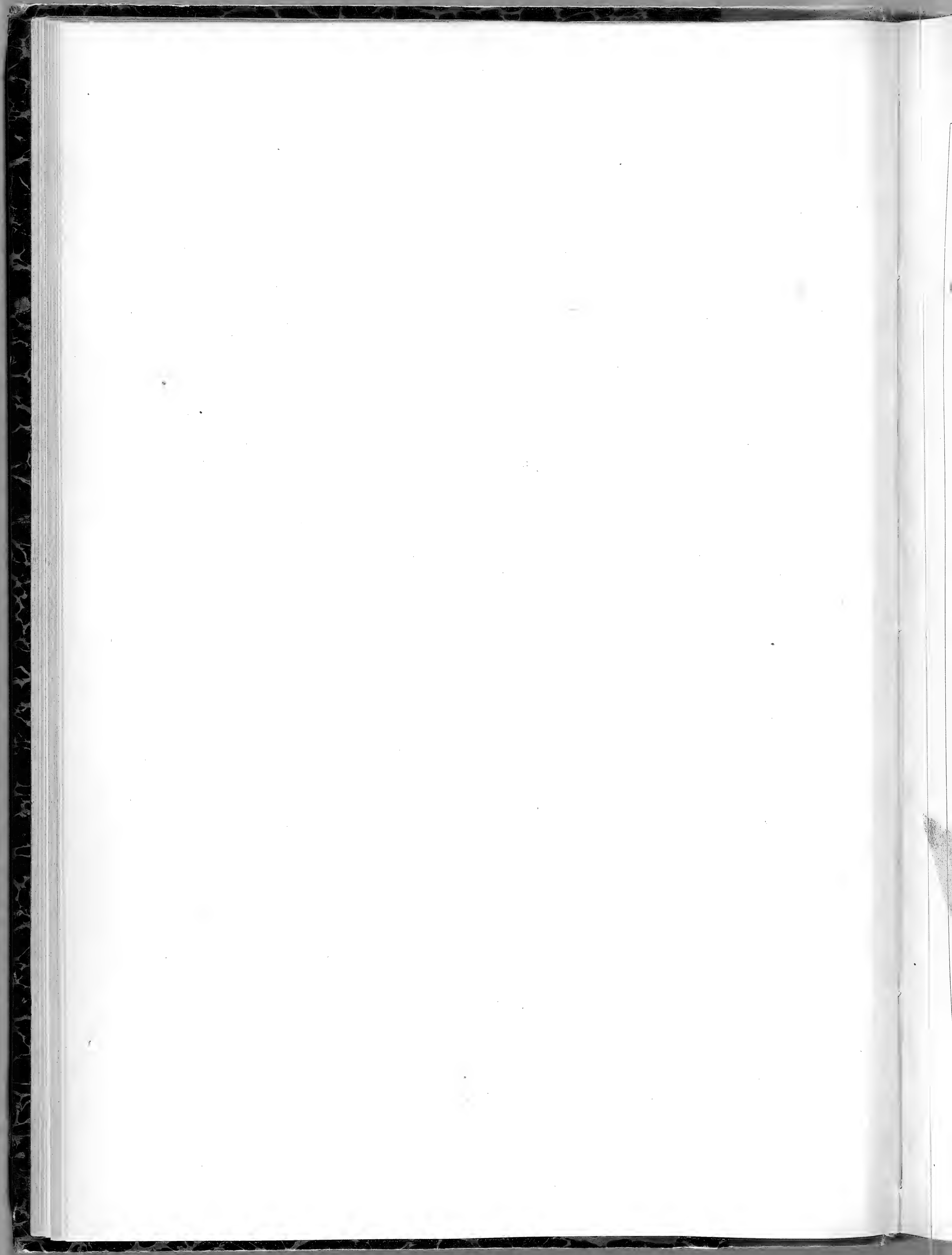


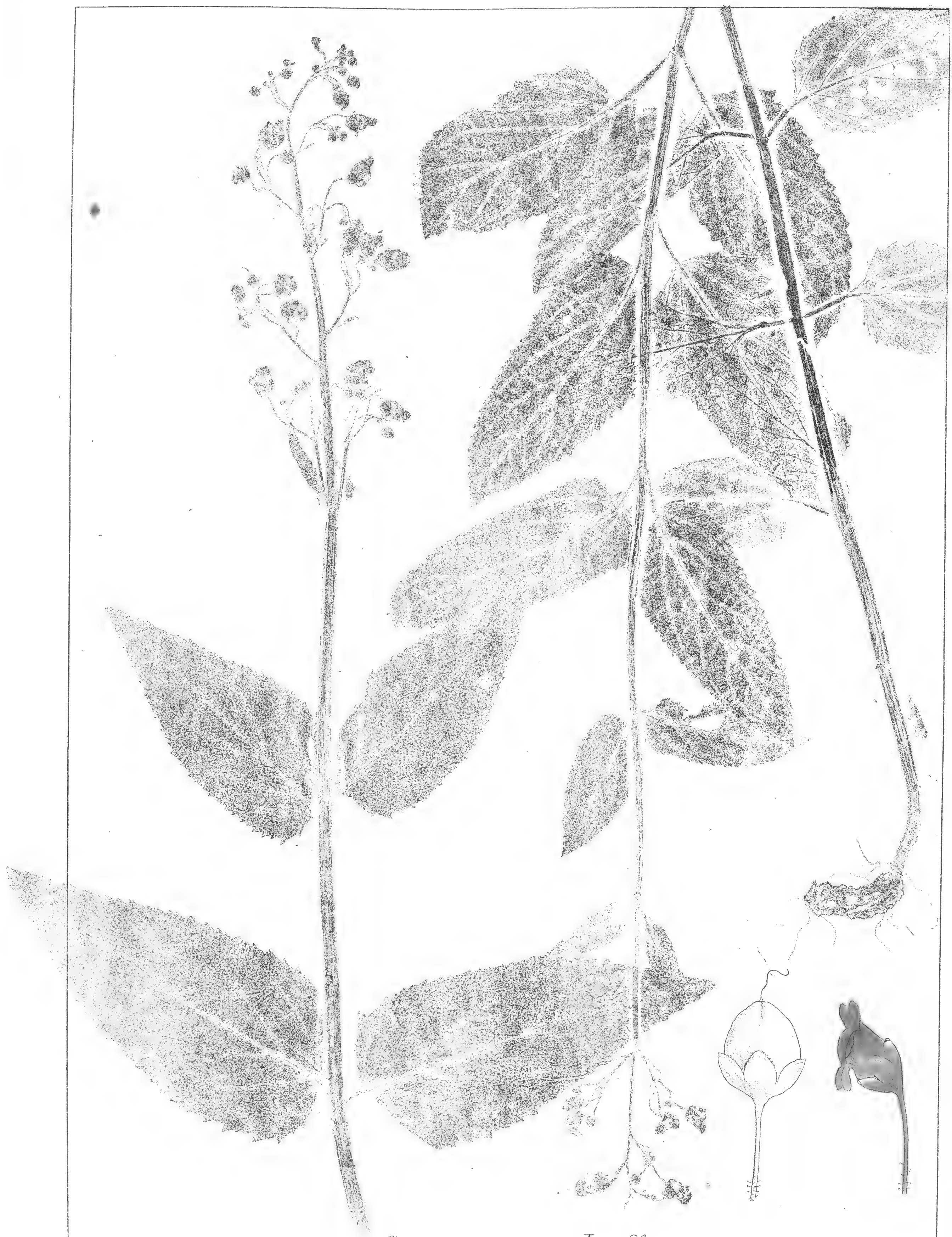
S. SCORODONIA. L. 2



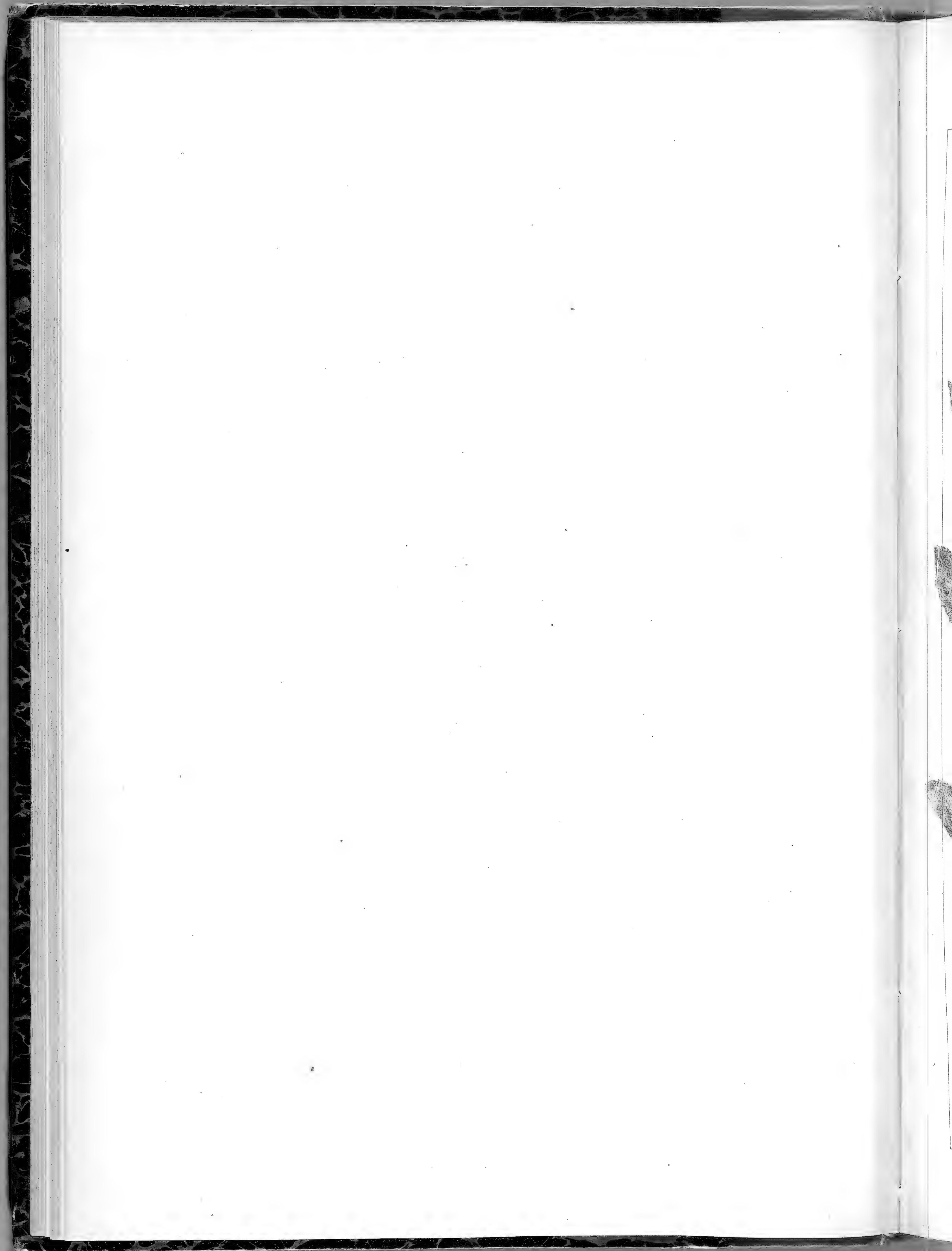


S. ALPESTRIS. GAY. 2



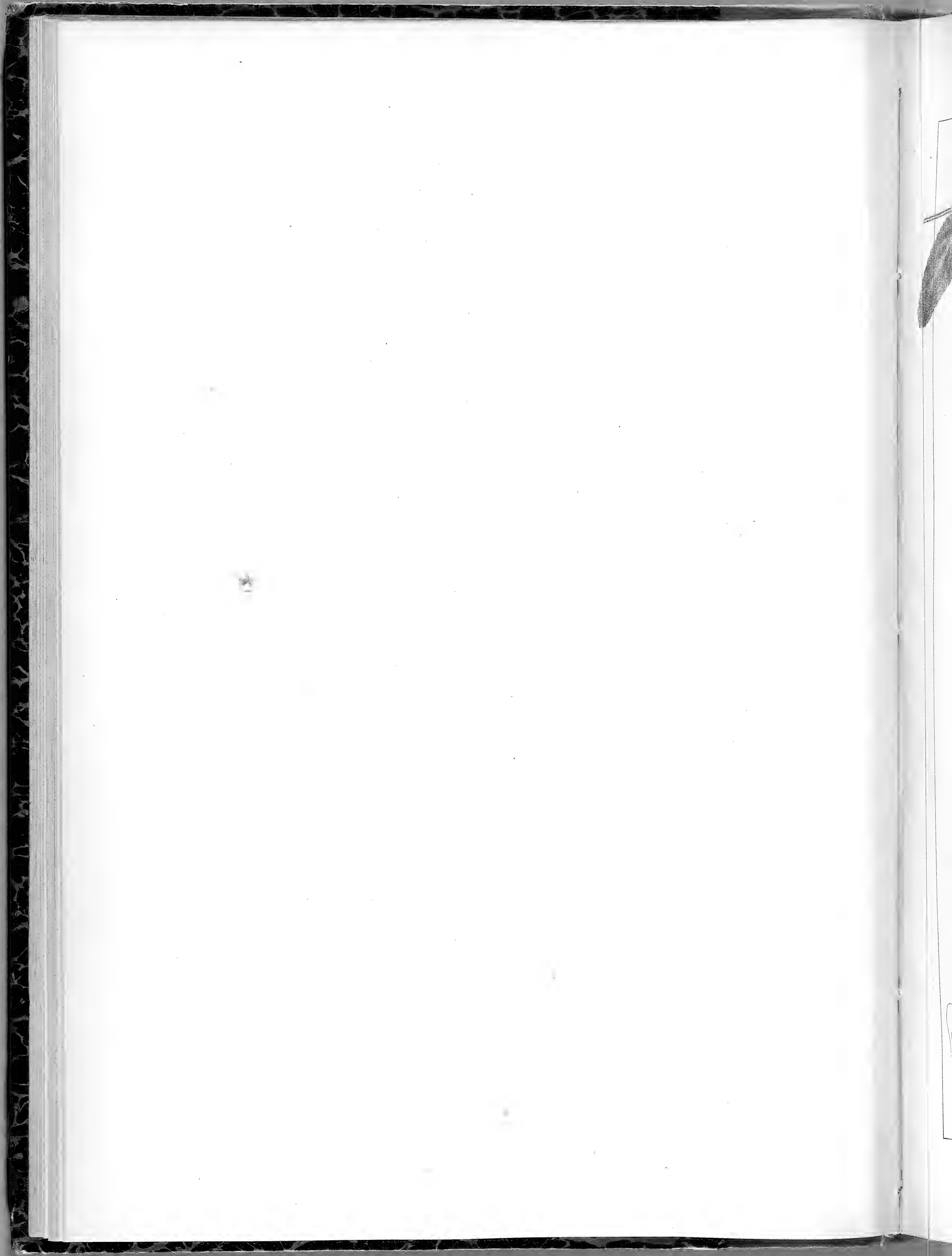


S. NODOSA. L. ♀



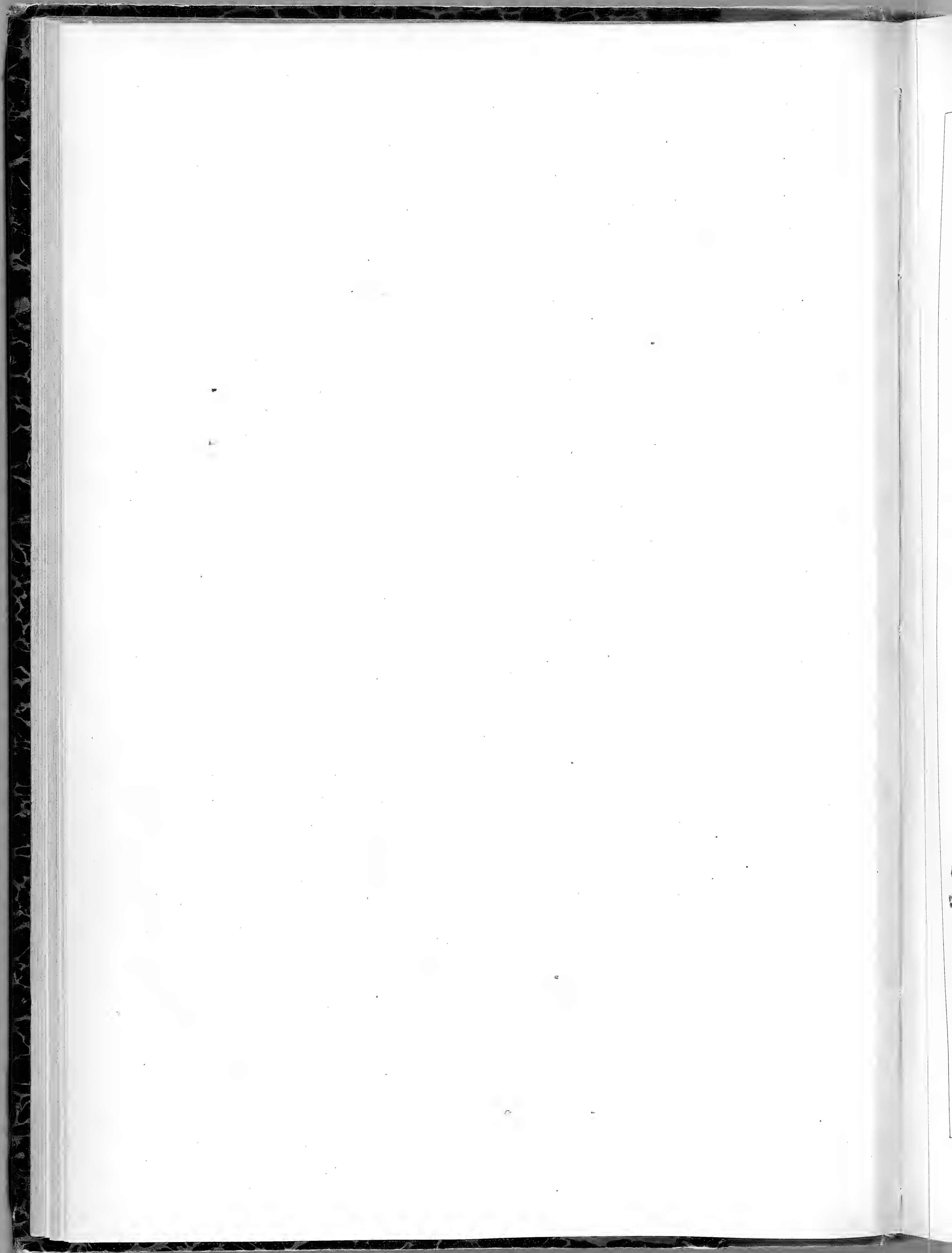


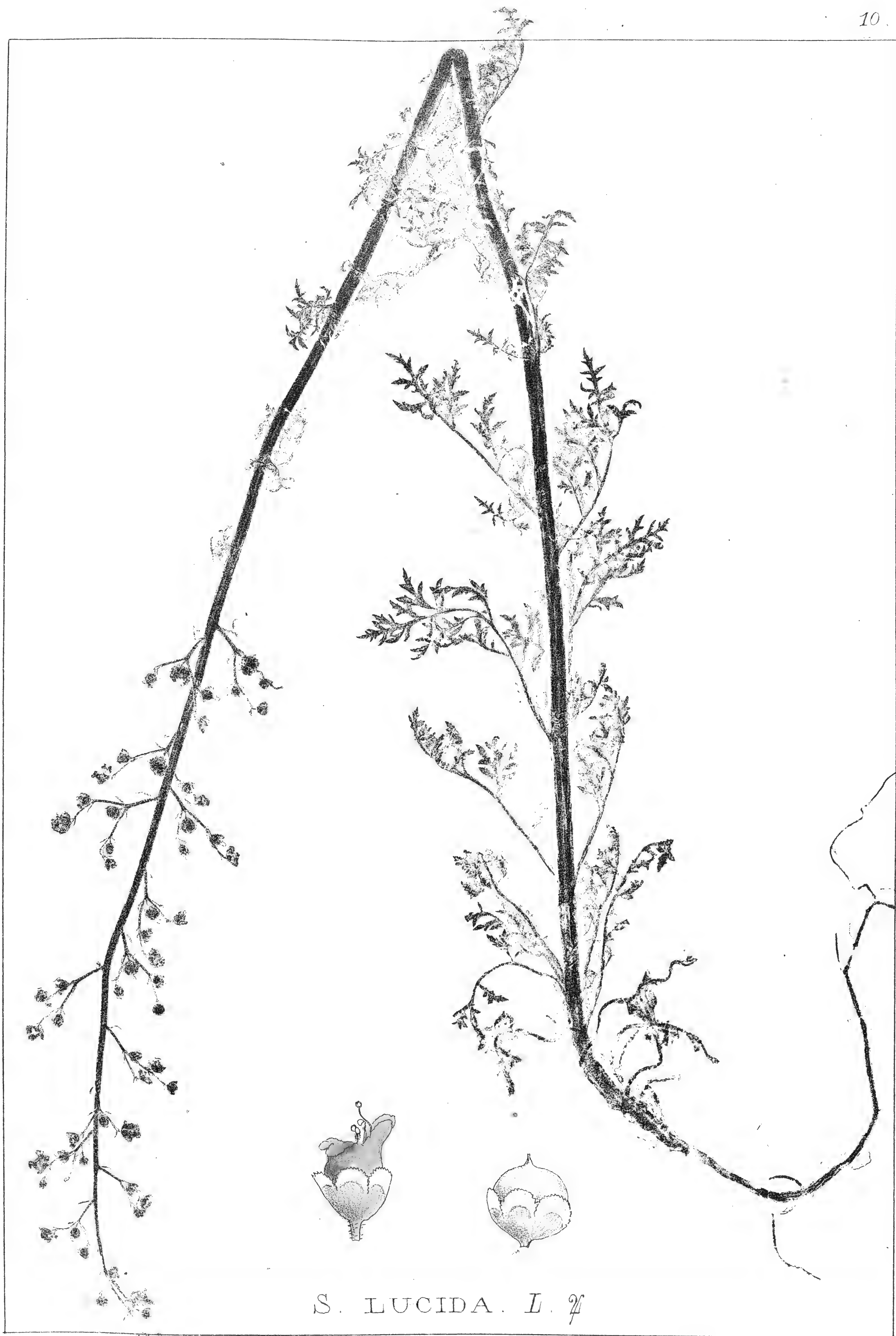
S. EHRHARTI. STEV. 24



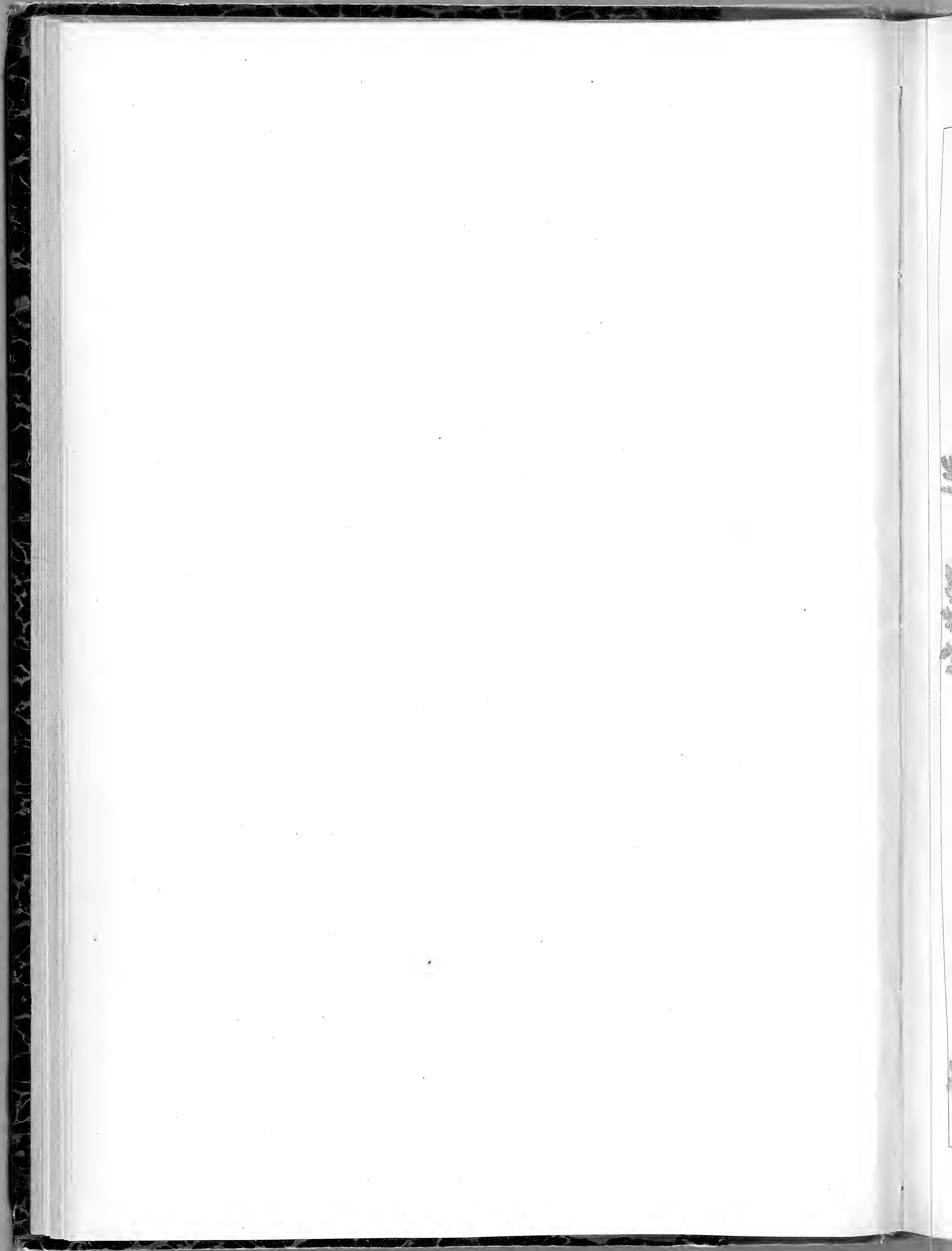


S. AQUATICA. L. ♀



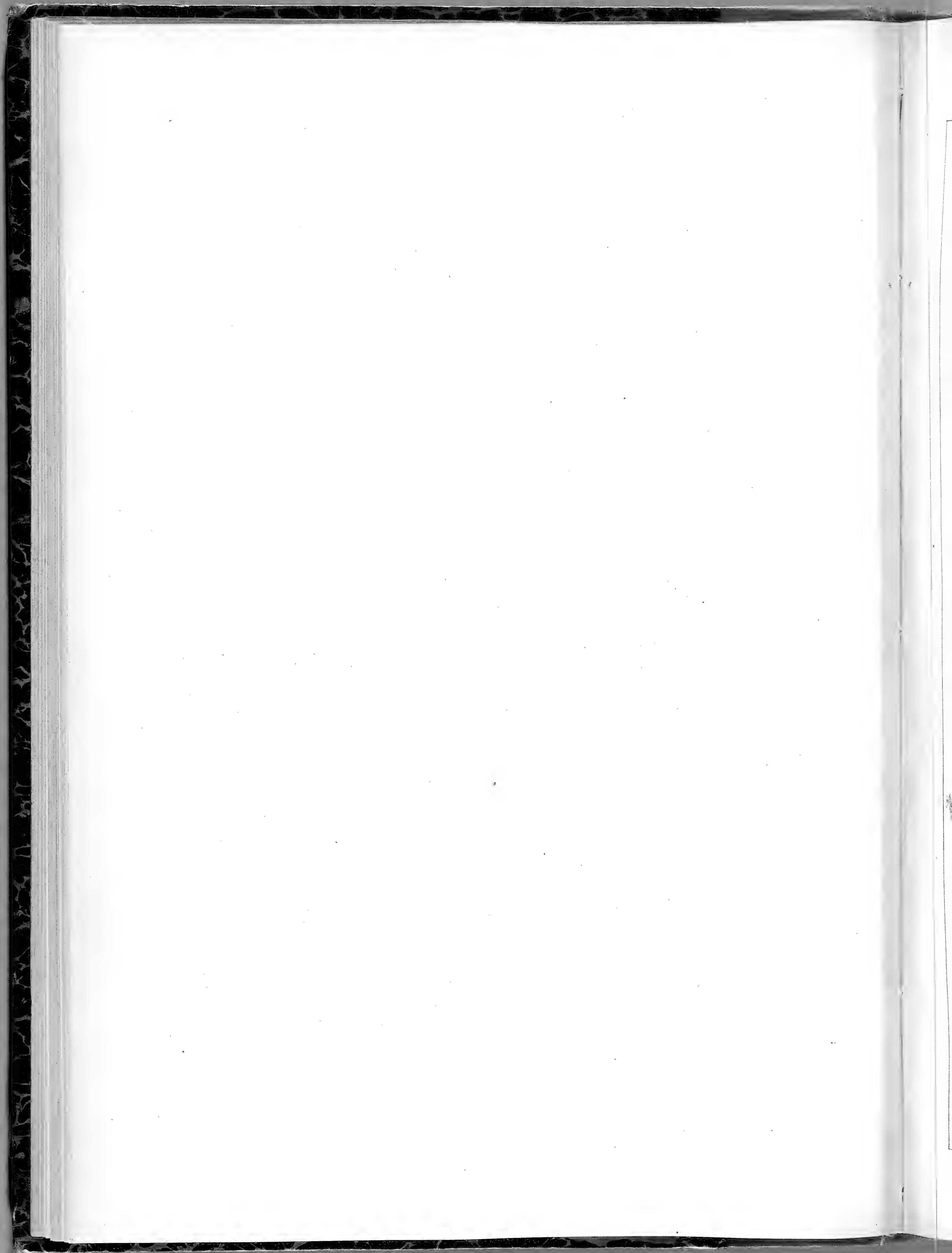


S. LUCIDA. L. ♀

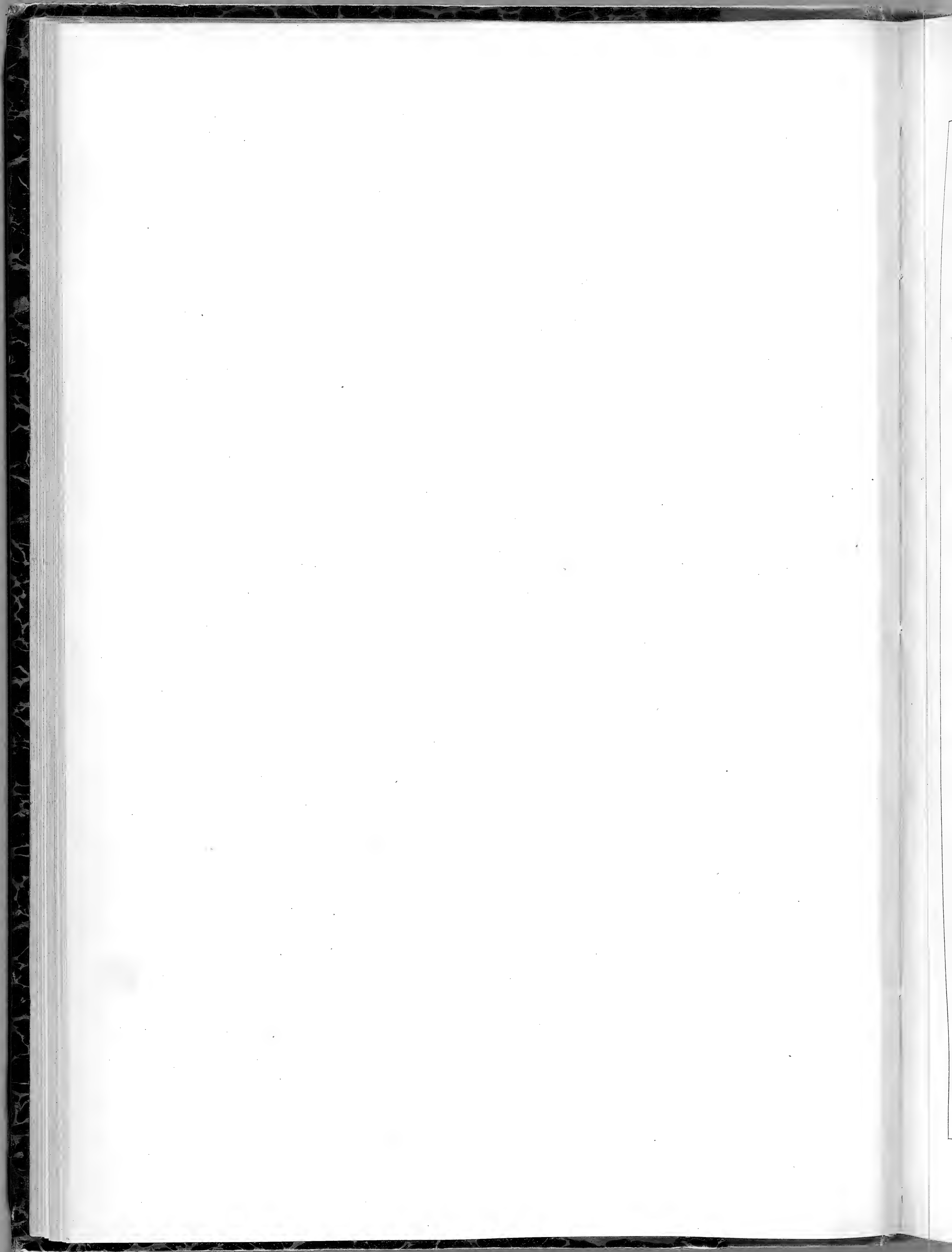




S. CANINA. L. 2

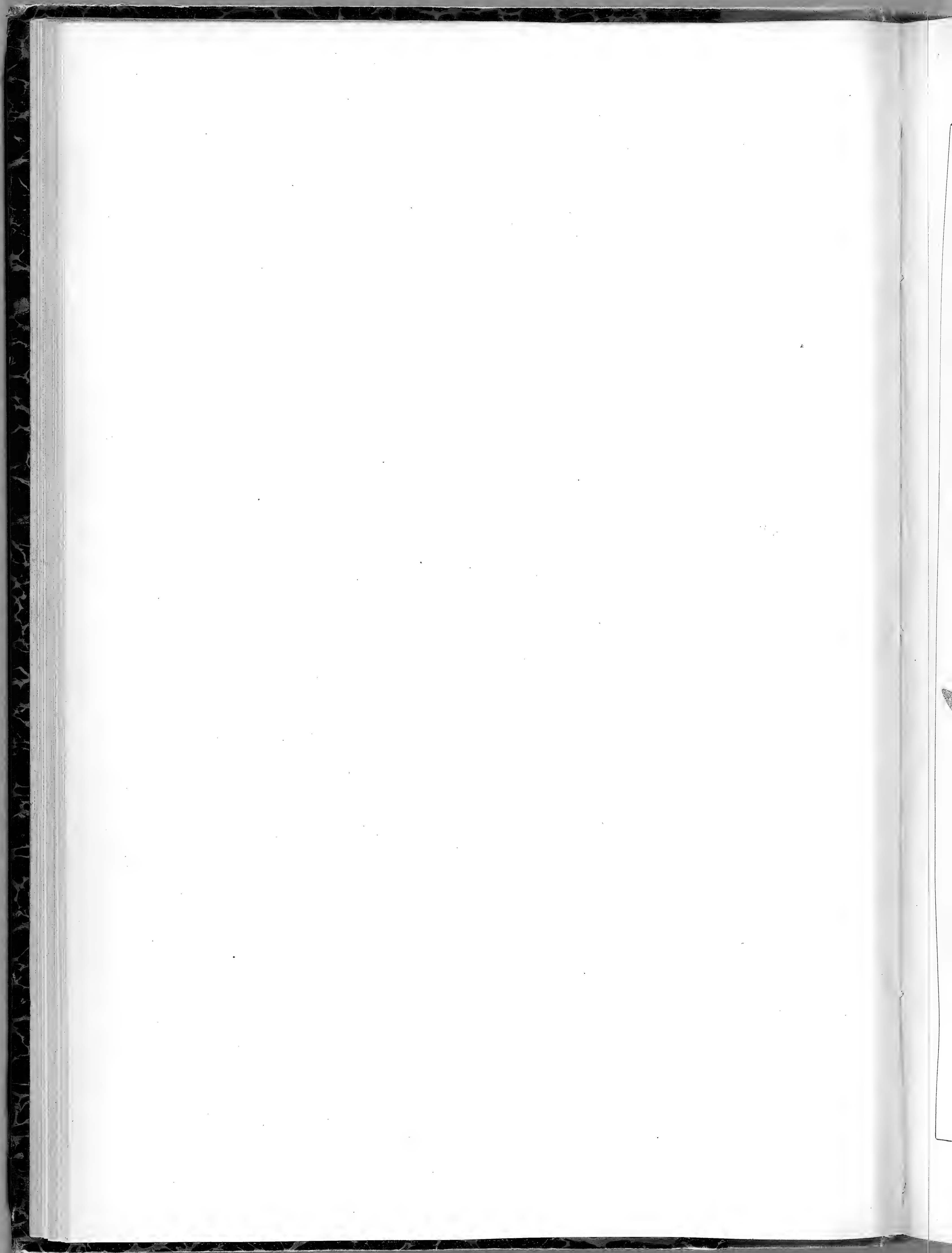






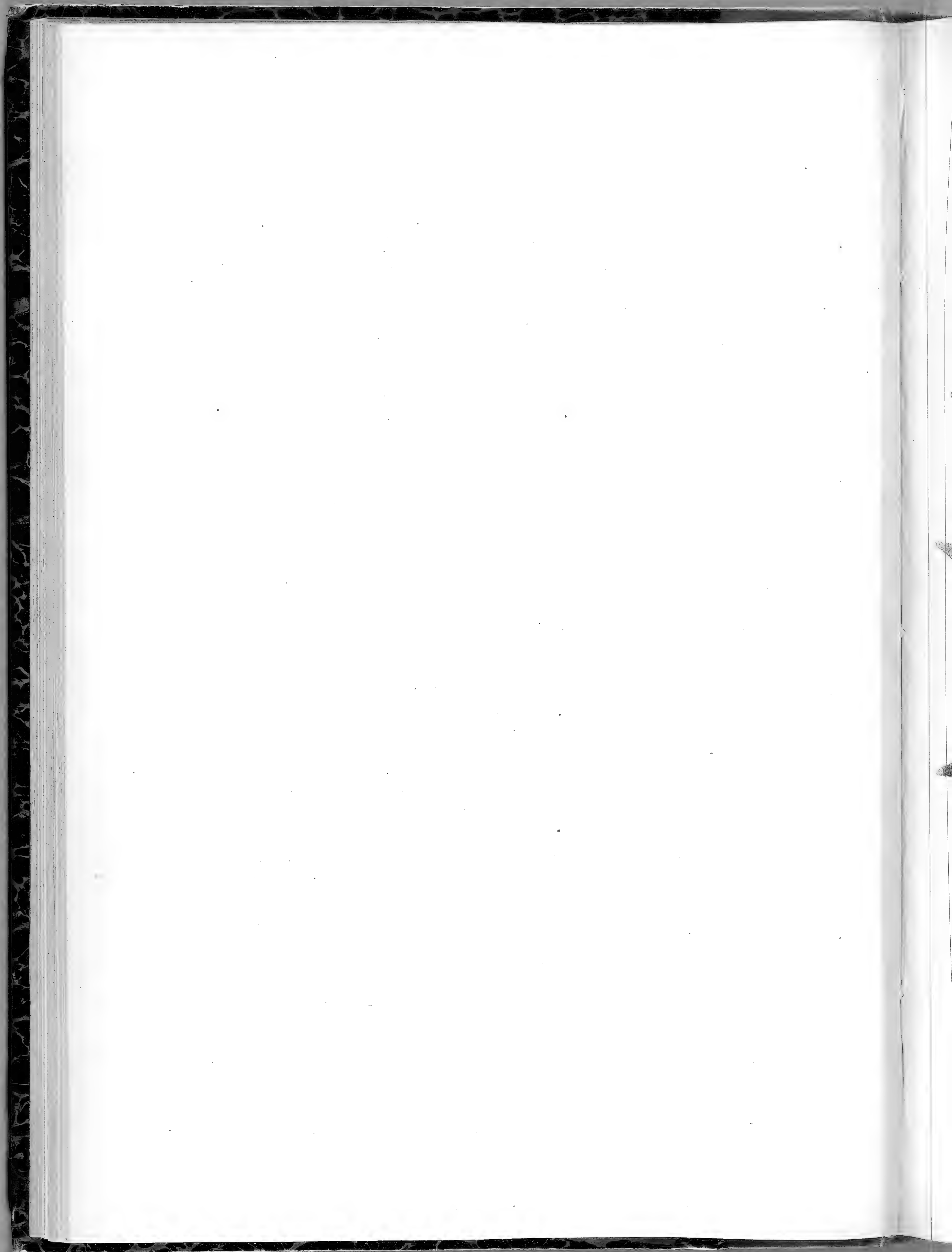


S. RAMOSISSIMA. LOIS. 2.



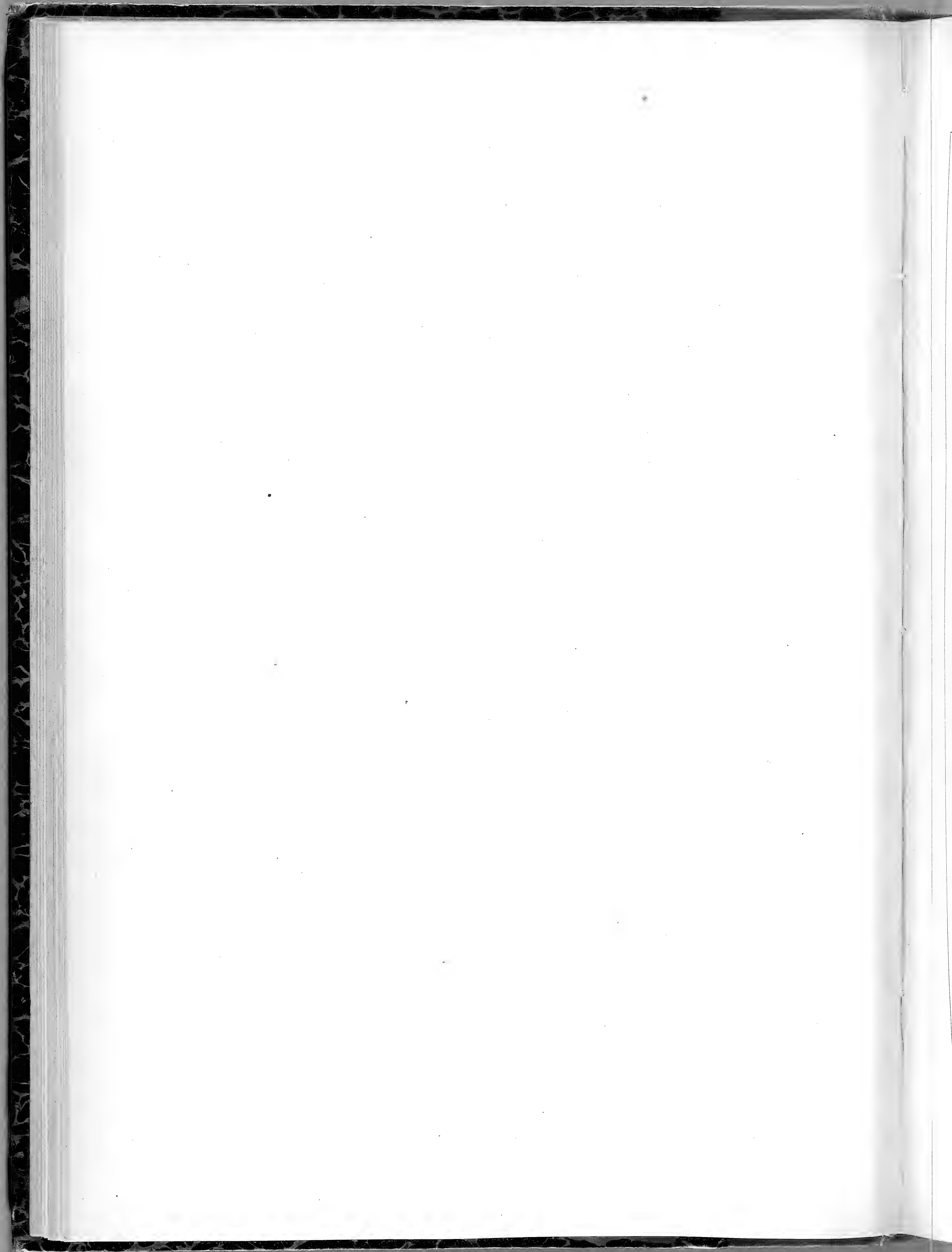


ANTIRRHINUM ORONTIUM. L. ①



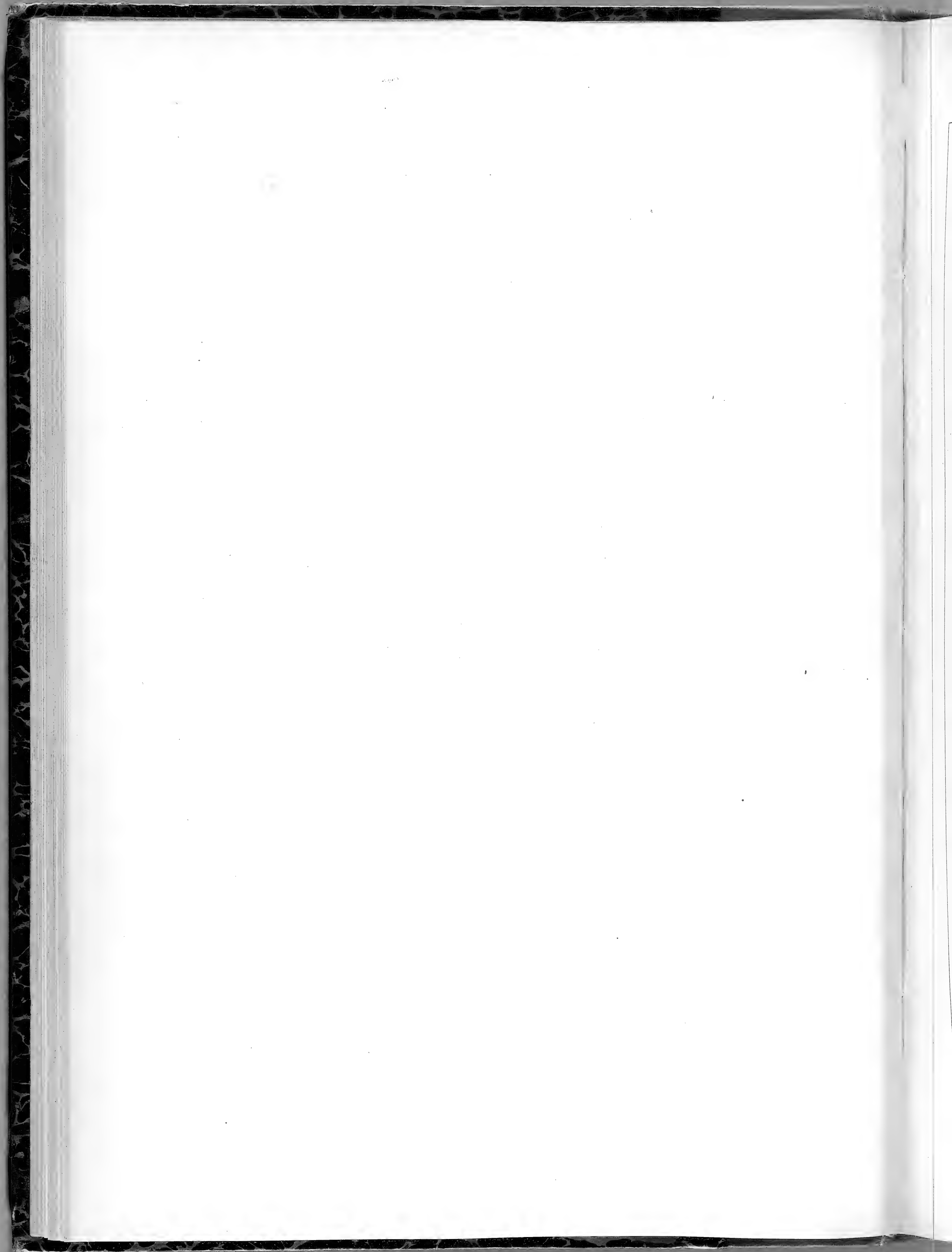


A. MAJUS. L. ♀



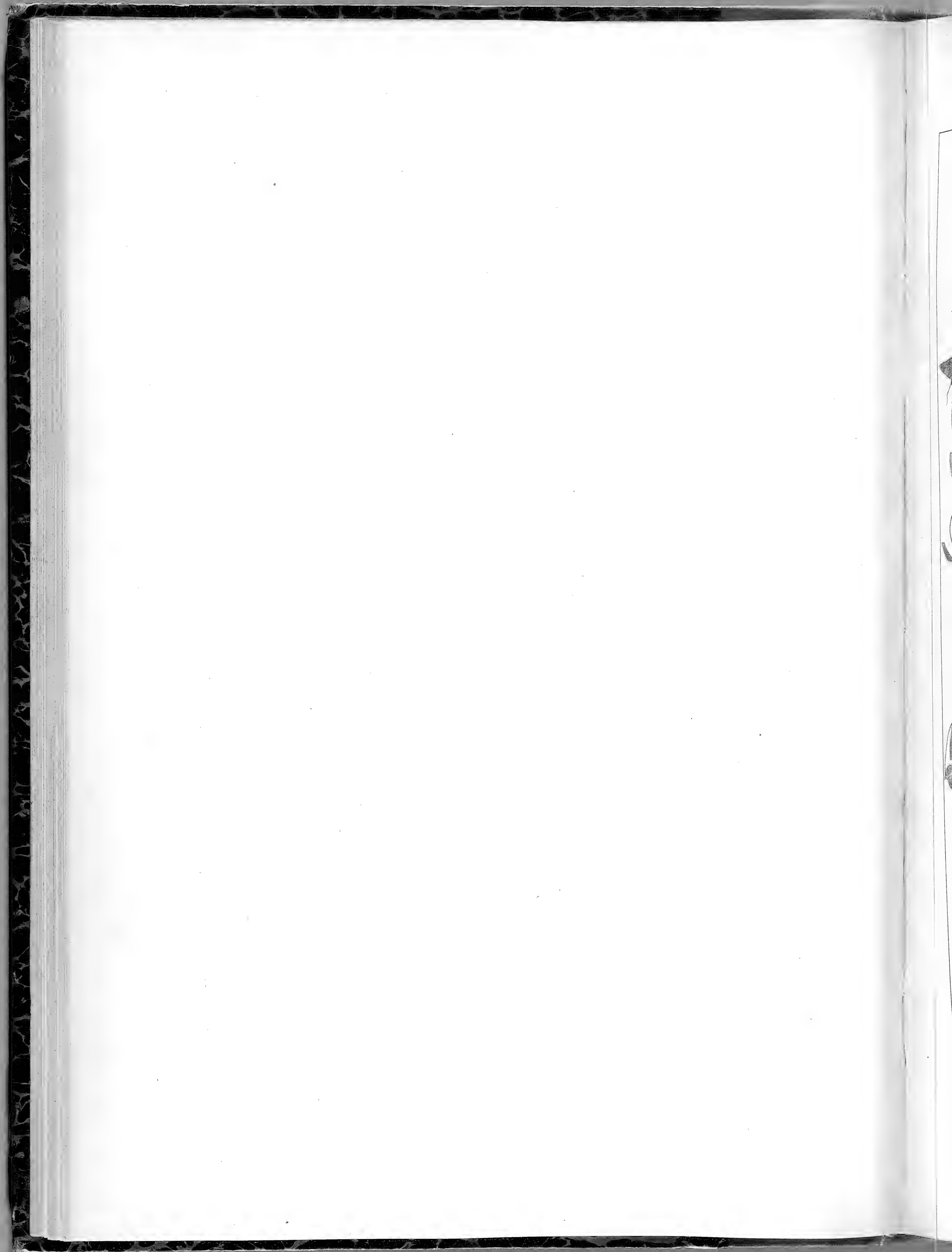


A. TORTUOSUM. Bosc. 24



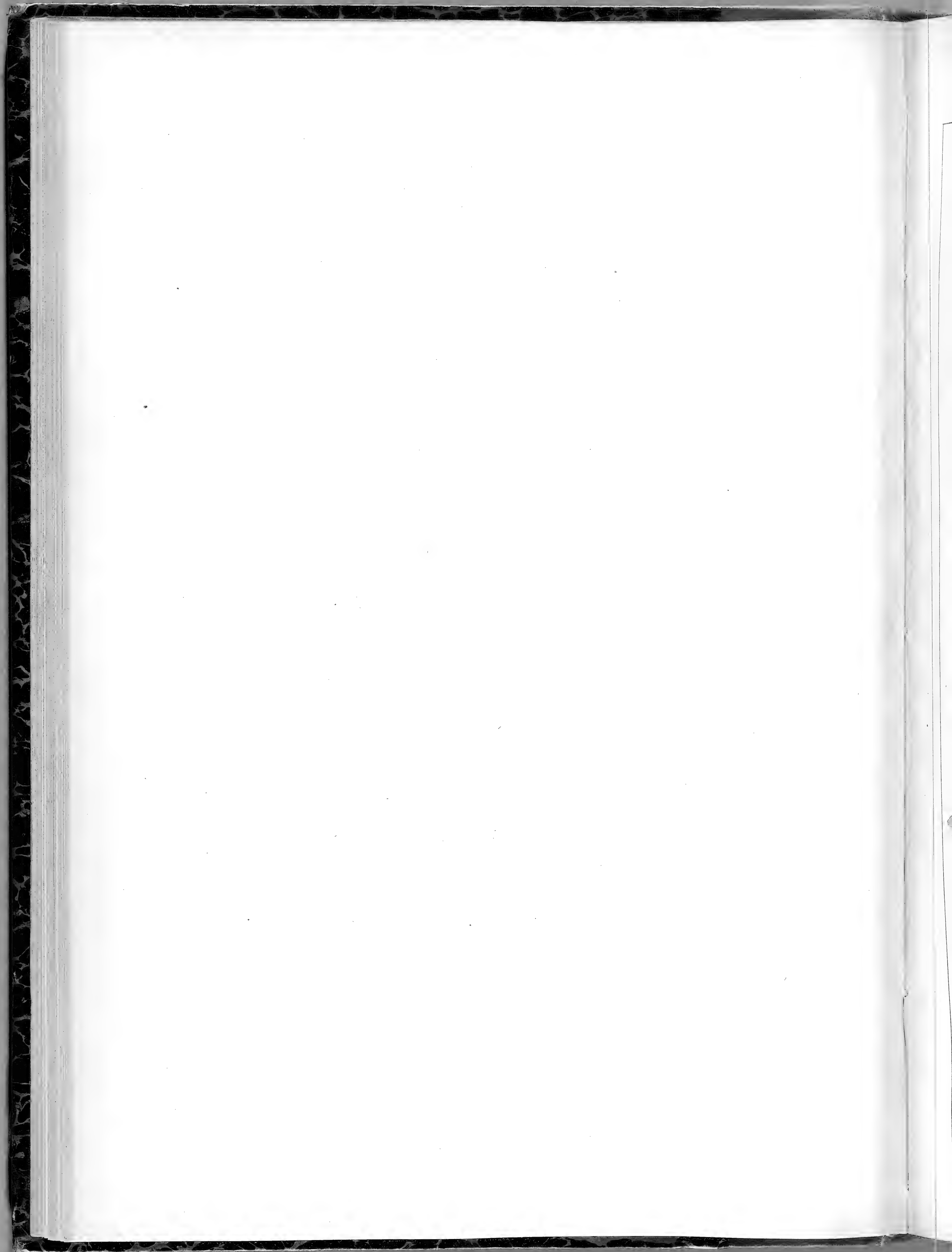


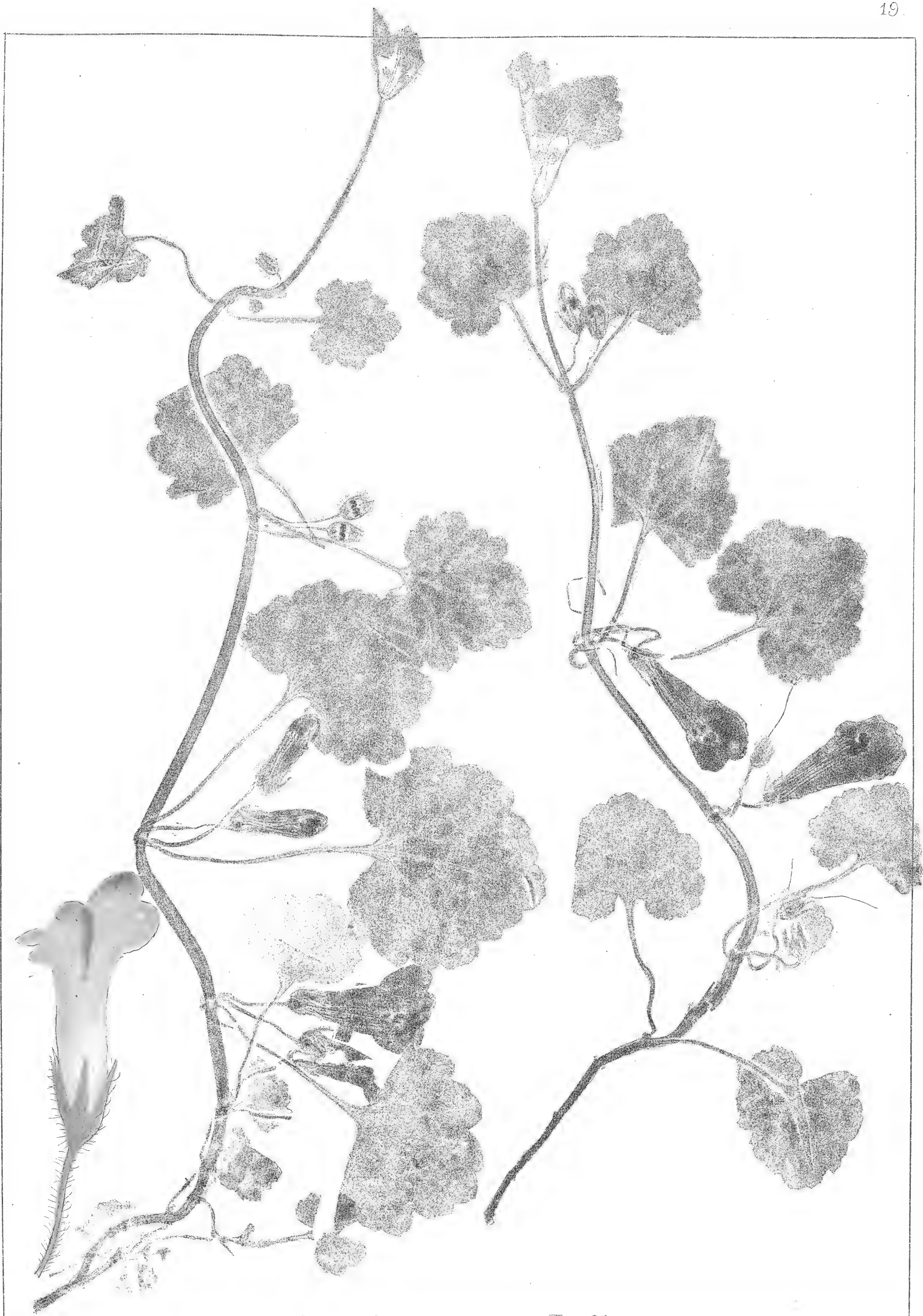
A. LATIFOLIUM. D. C. 2



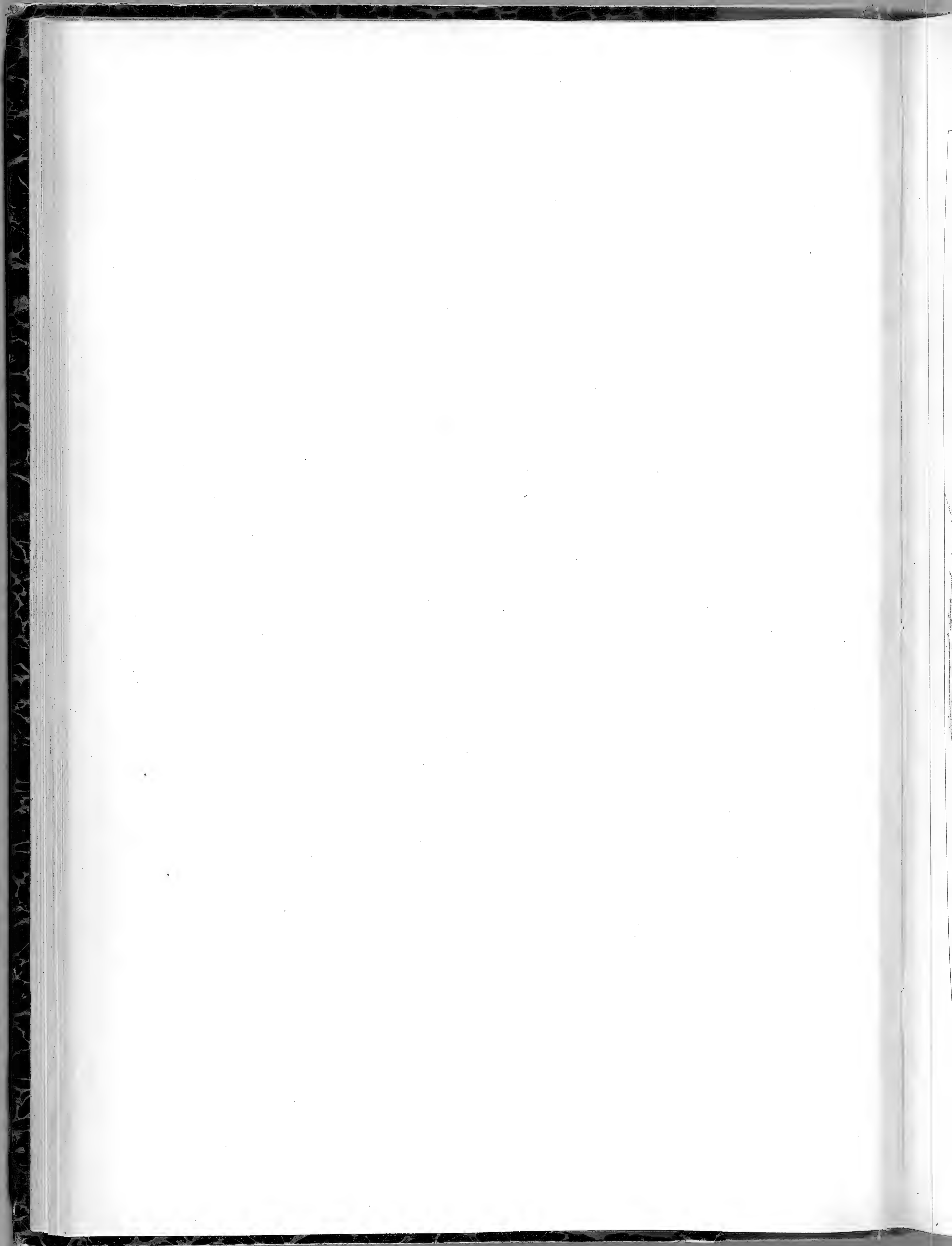


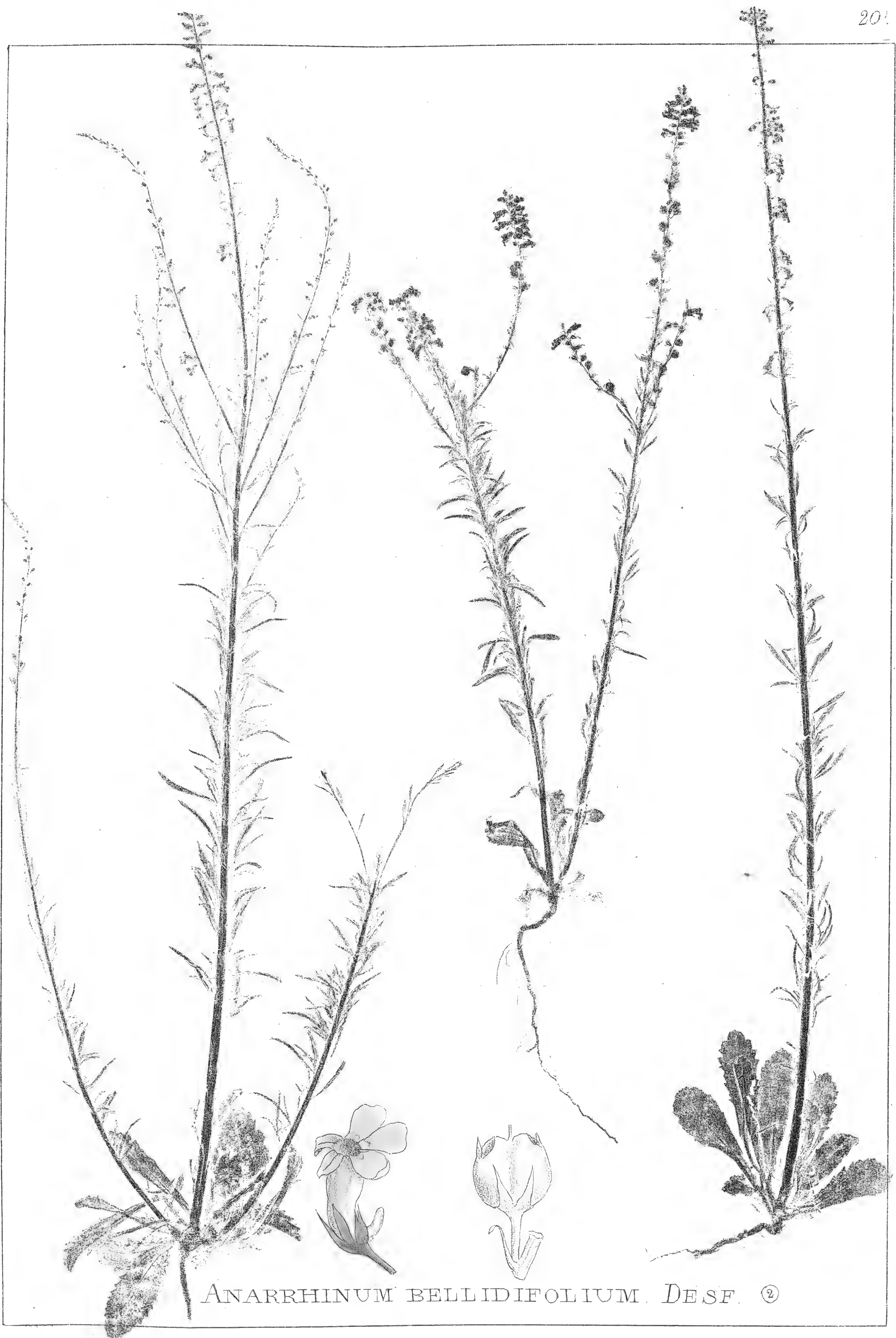
A. SEMPERVIRENS. LAP. 5



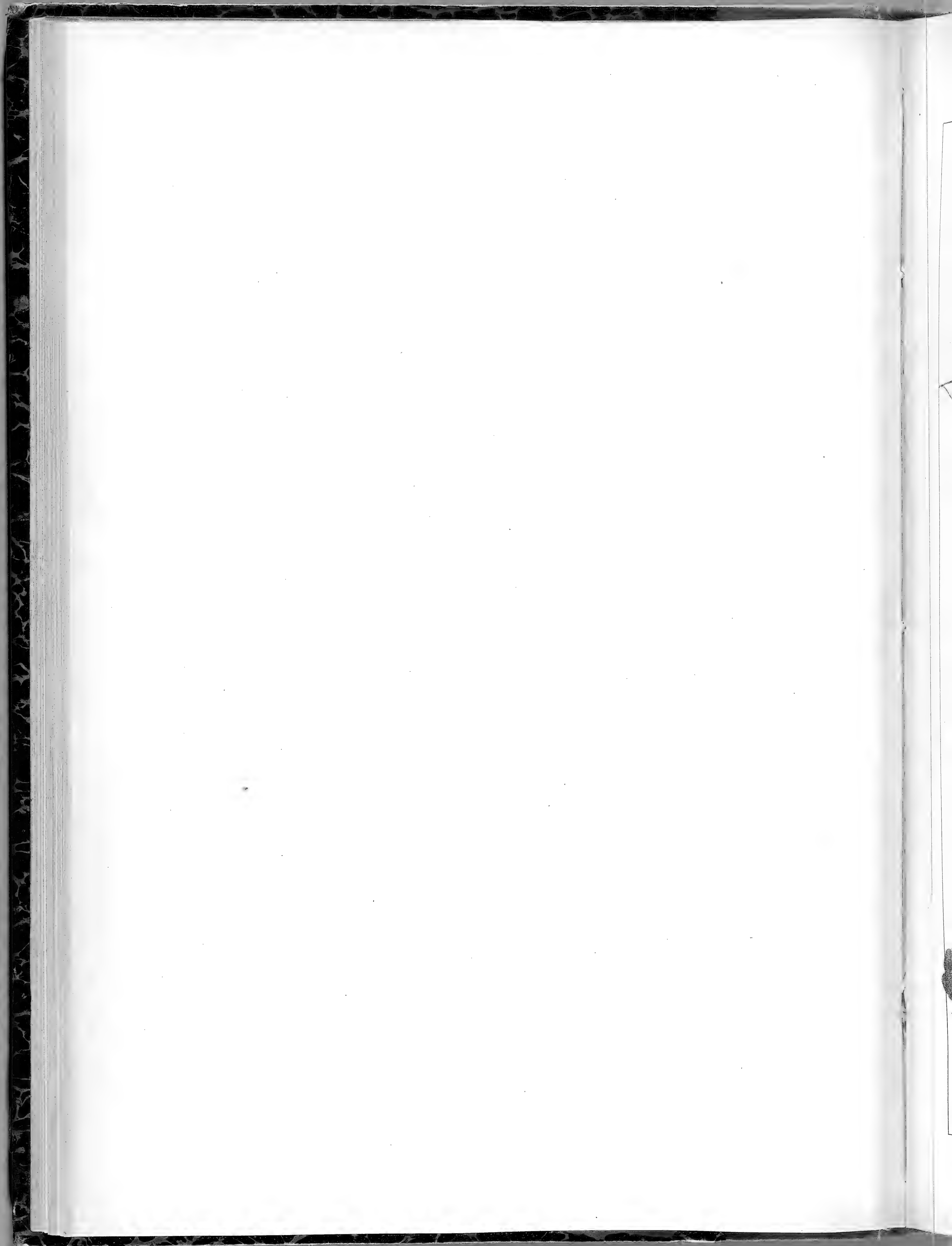


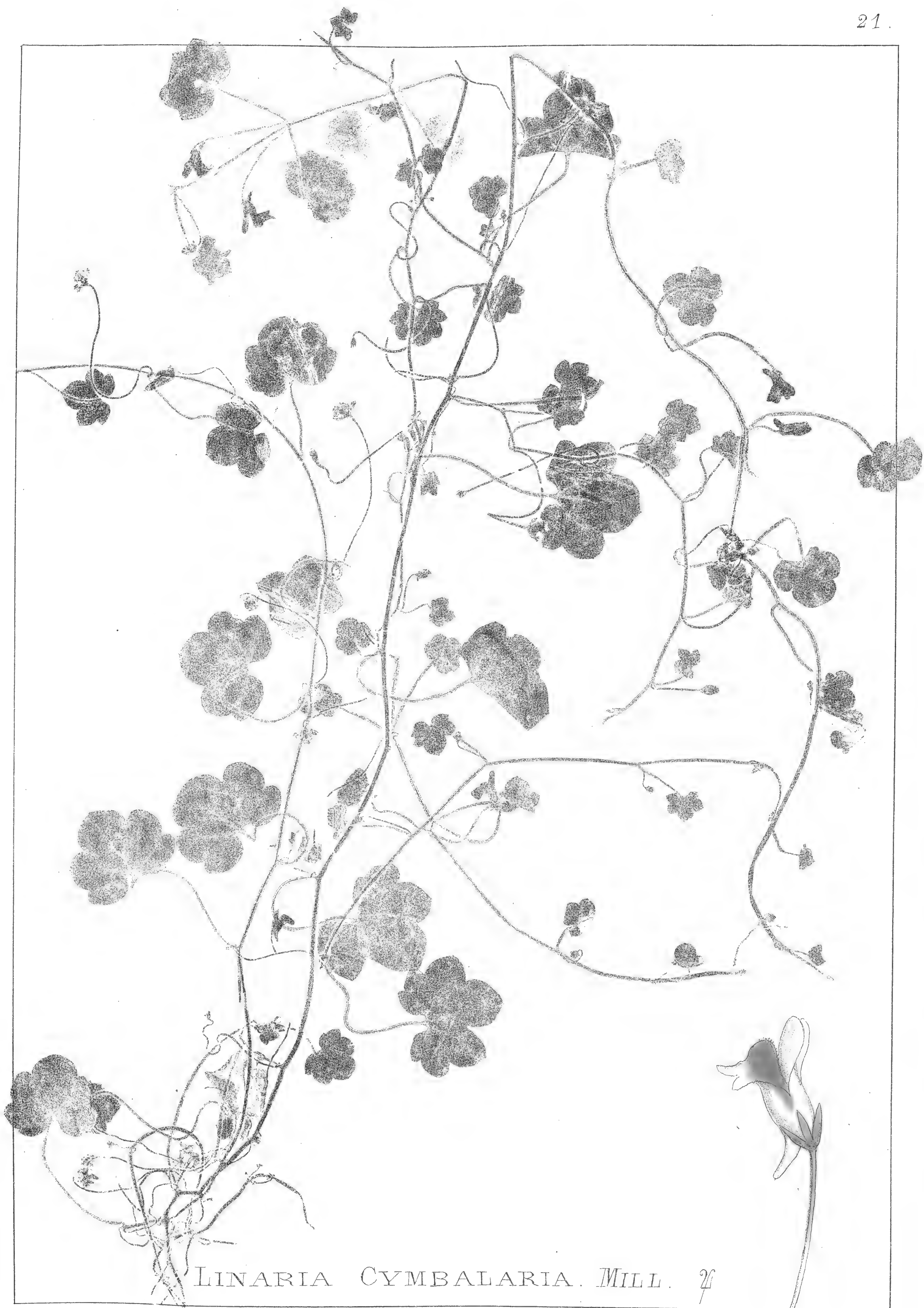
A. ASARINA. I. 2



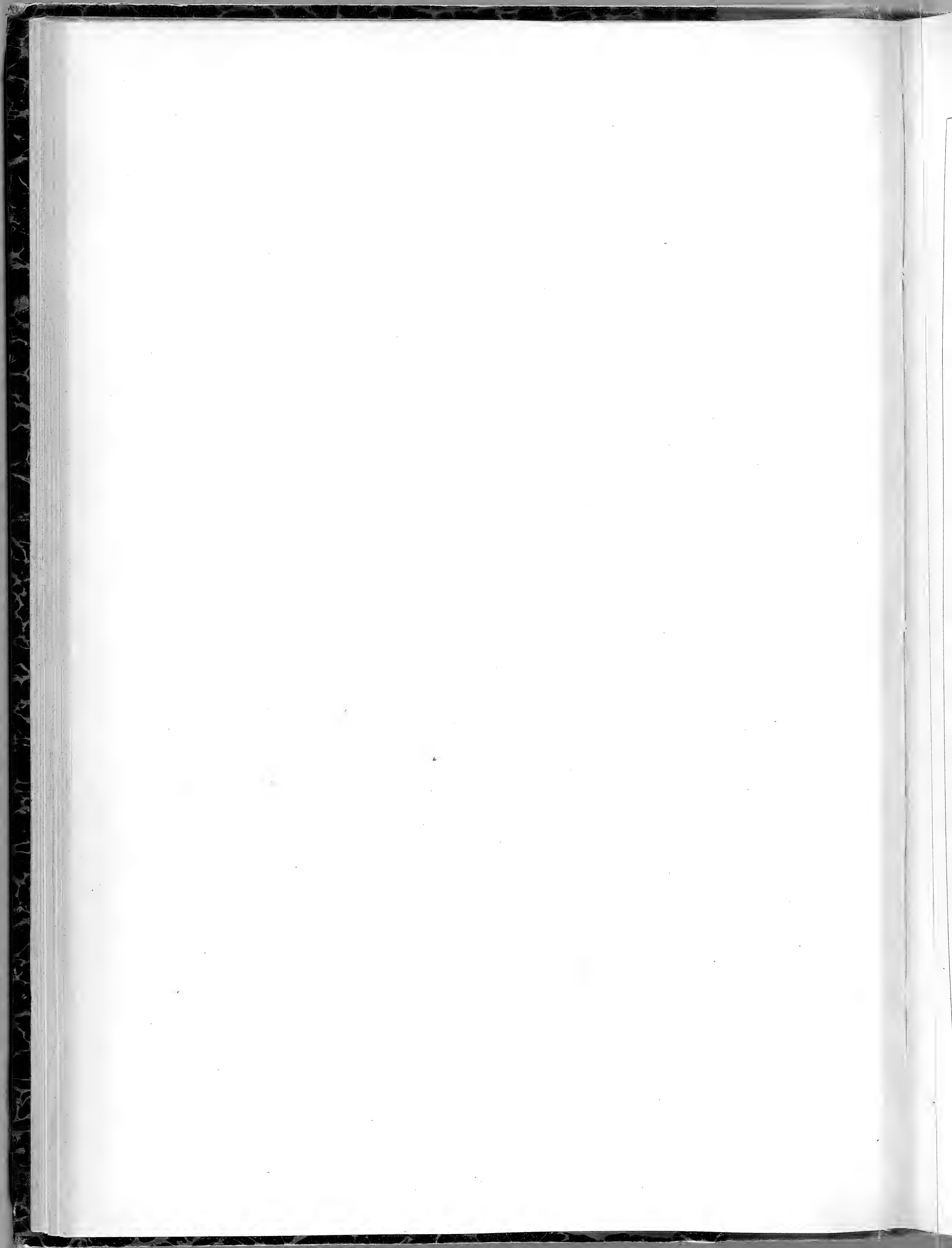


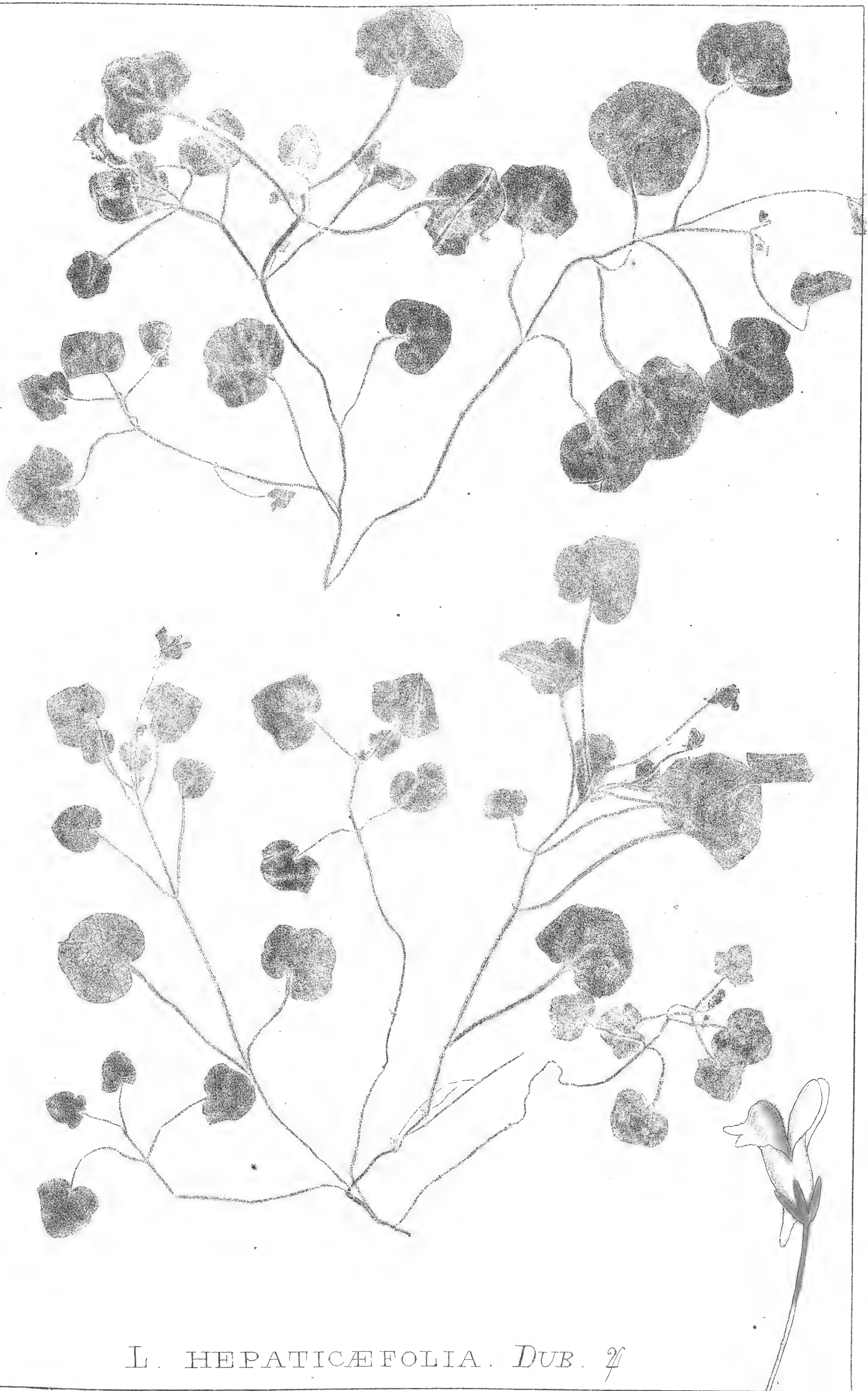
ANARRHINUM BELLIDIFOLIUM. DESF. ②



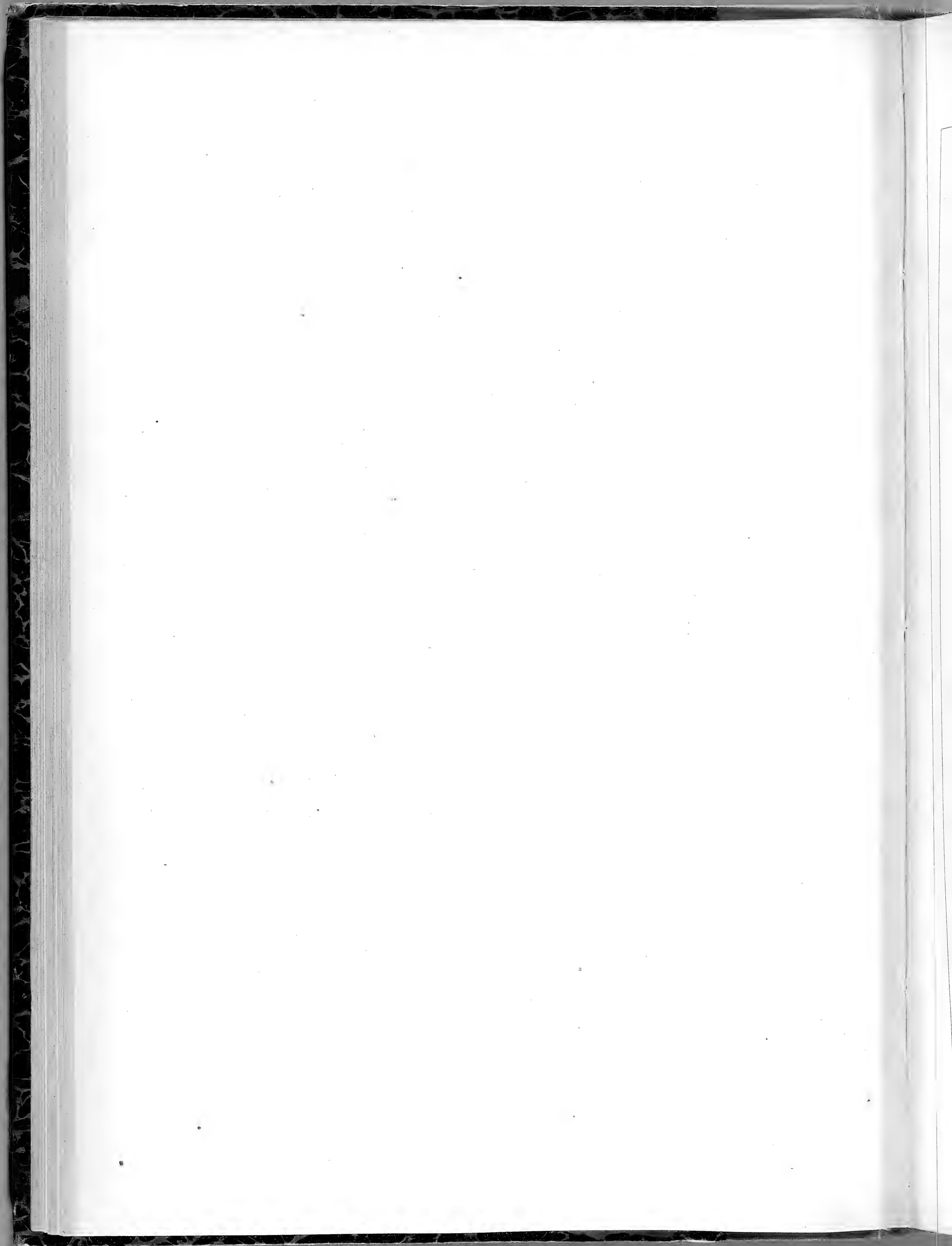


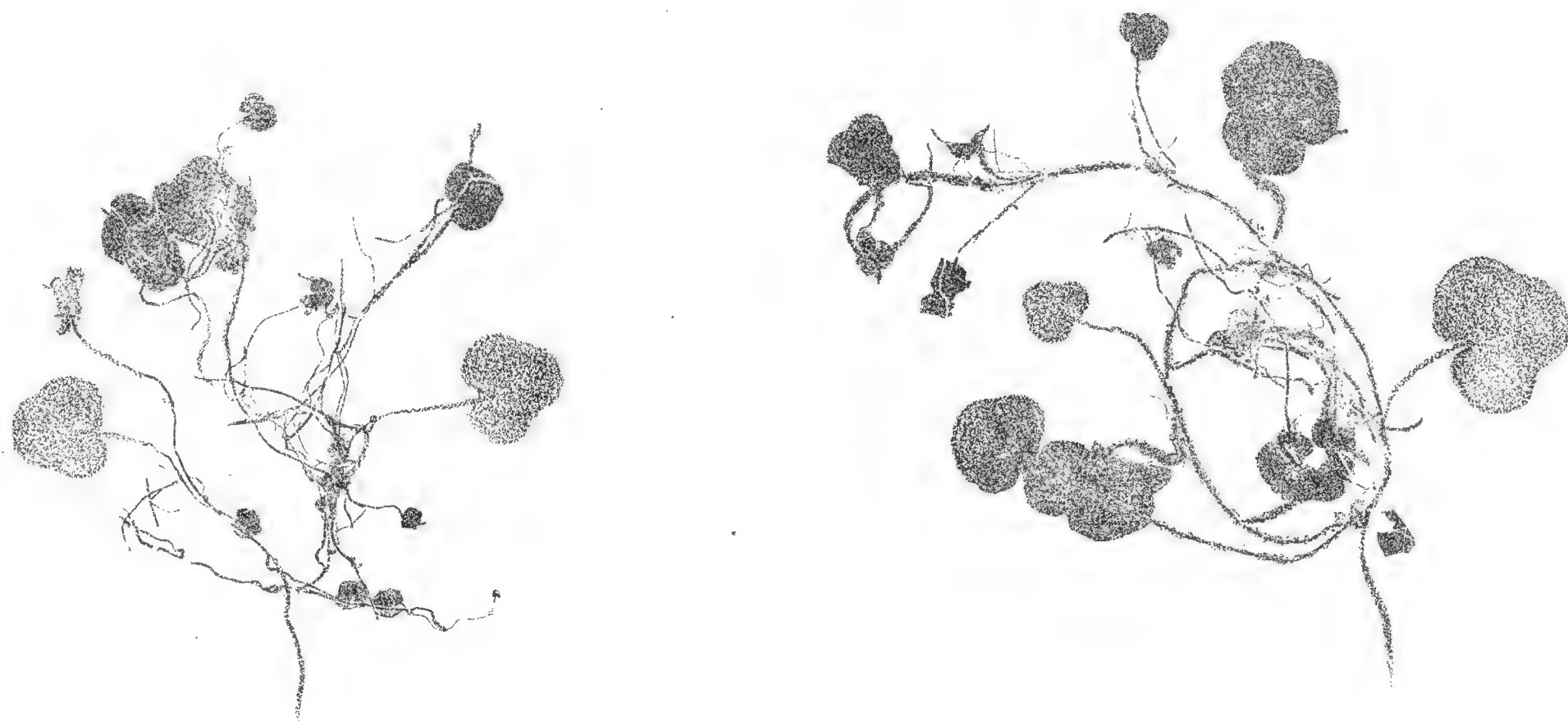
LINARIA CYMBALARIA. MILL. 2



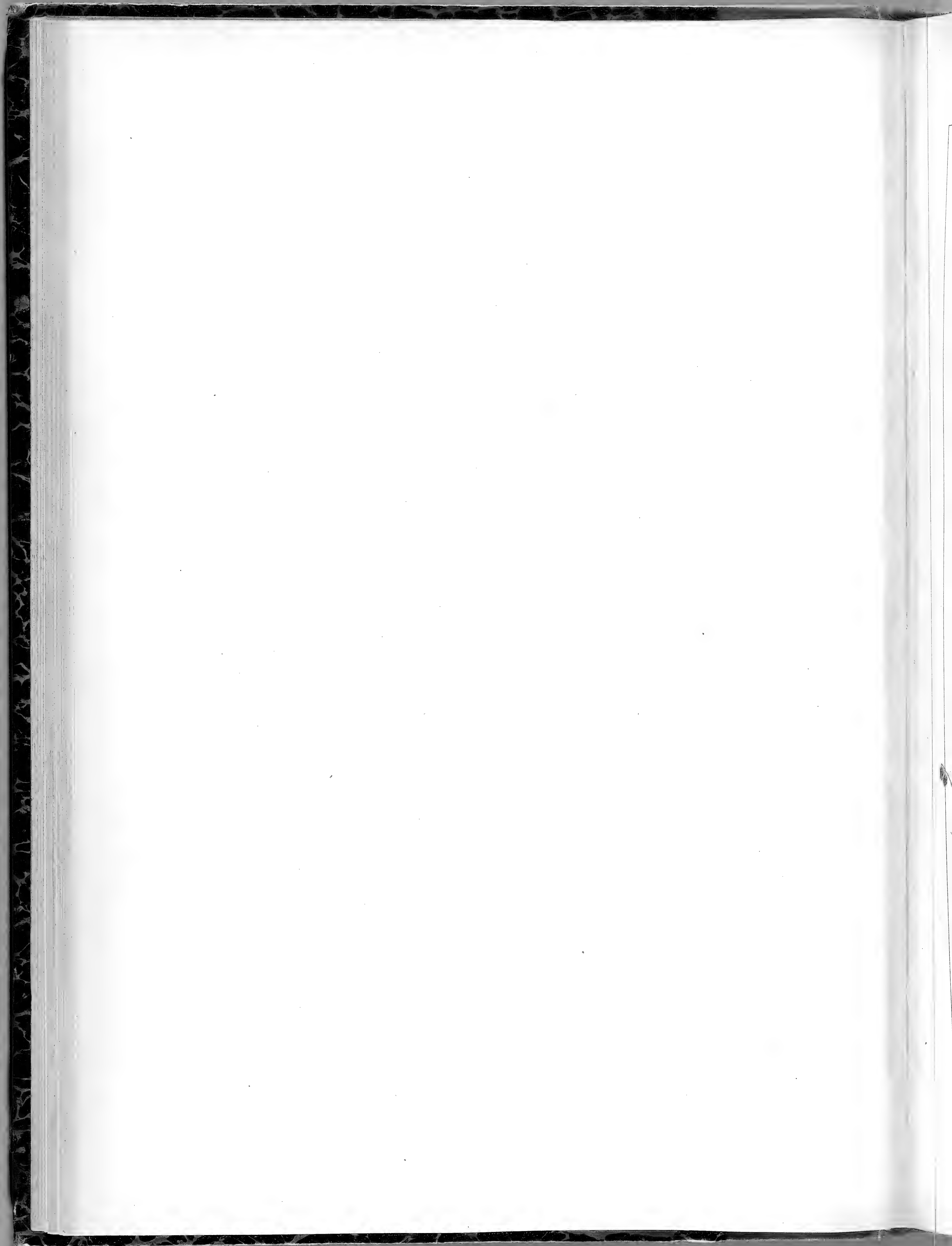


L. HEPATICÆFOLIA. DUB. 2/



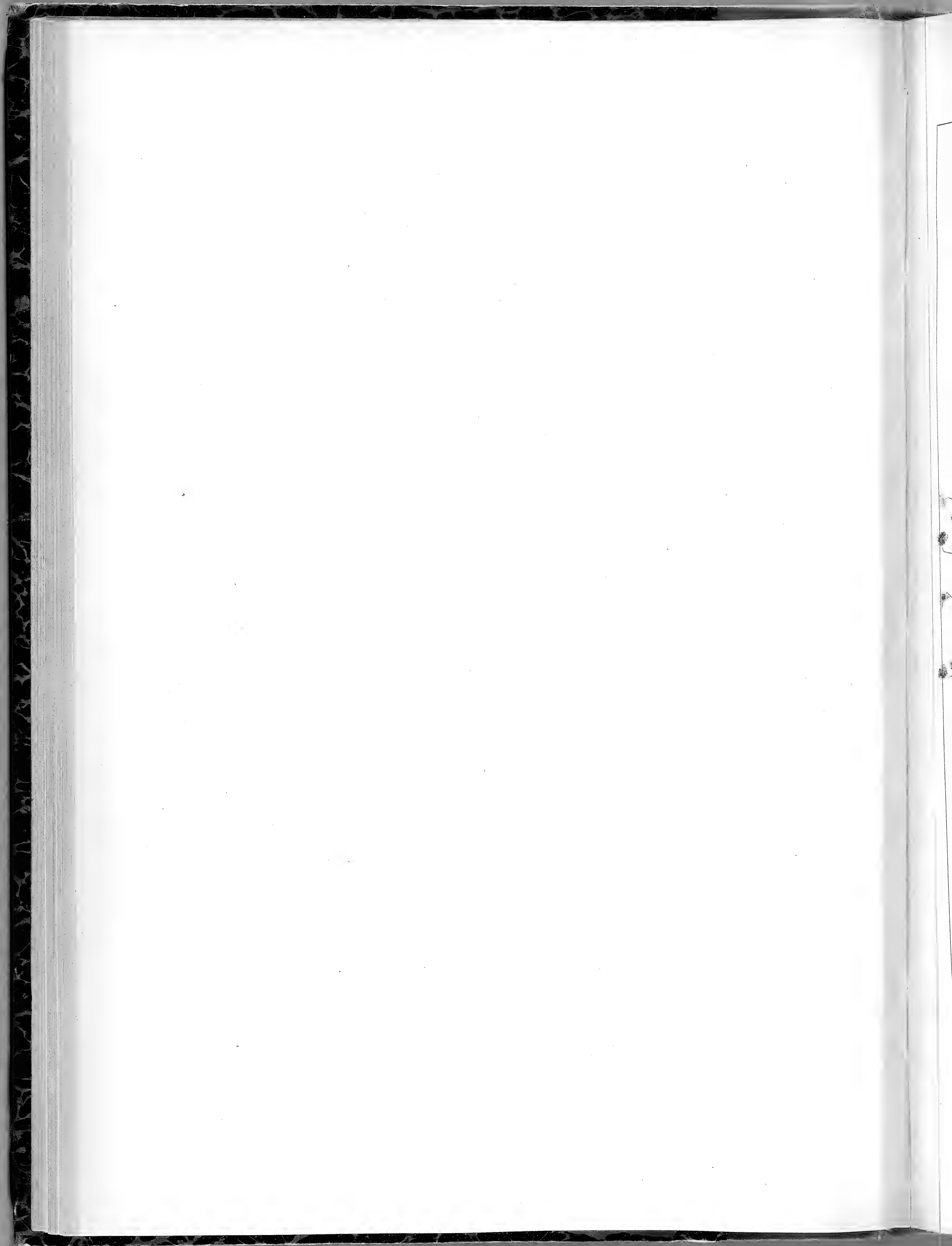


L. ÆQUITRILOBA. DUB. 7



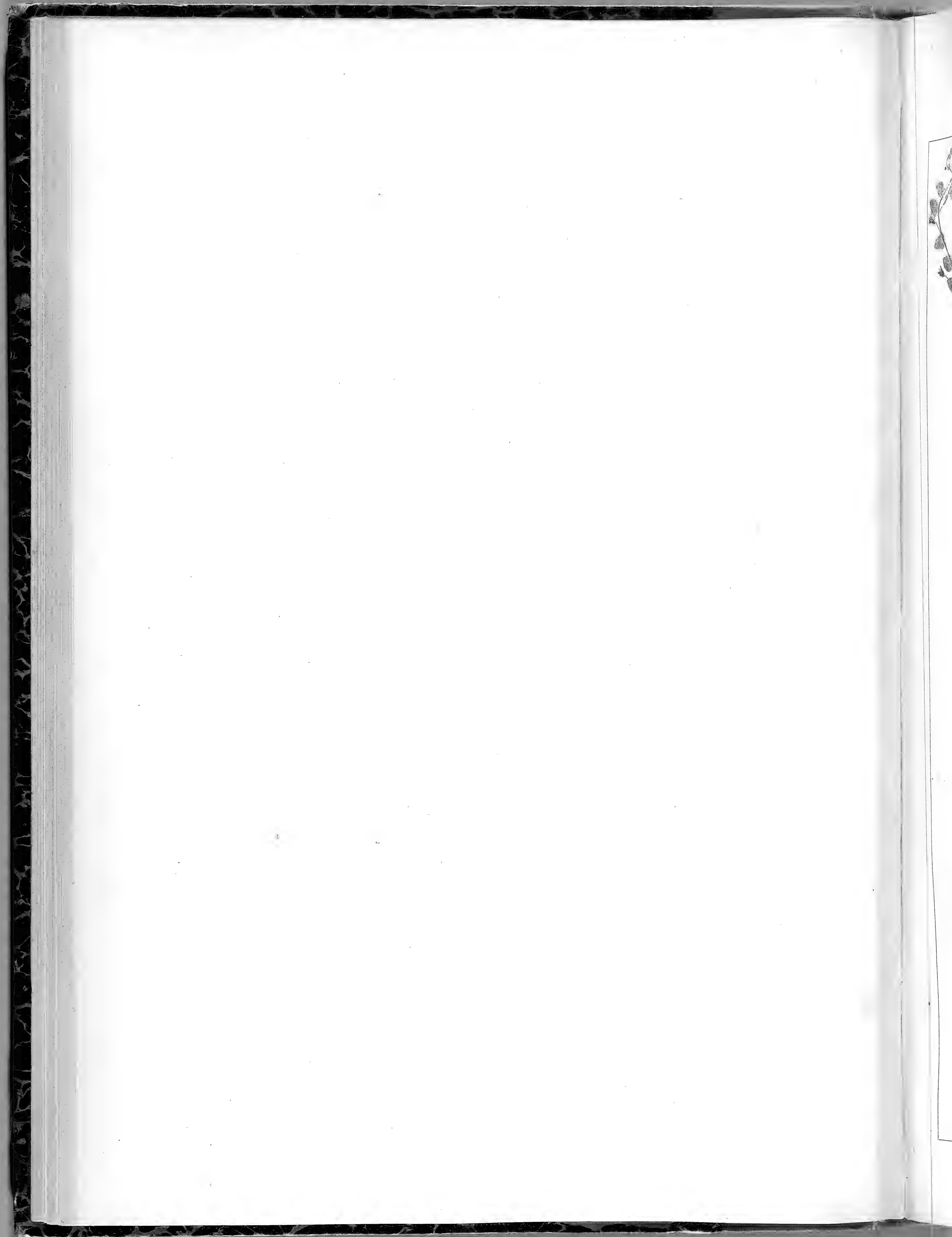


L. SPURIA. MILL. ①



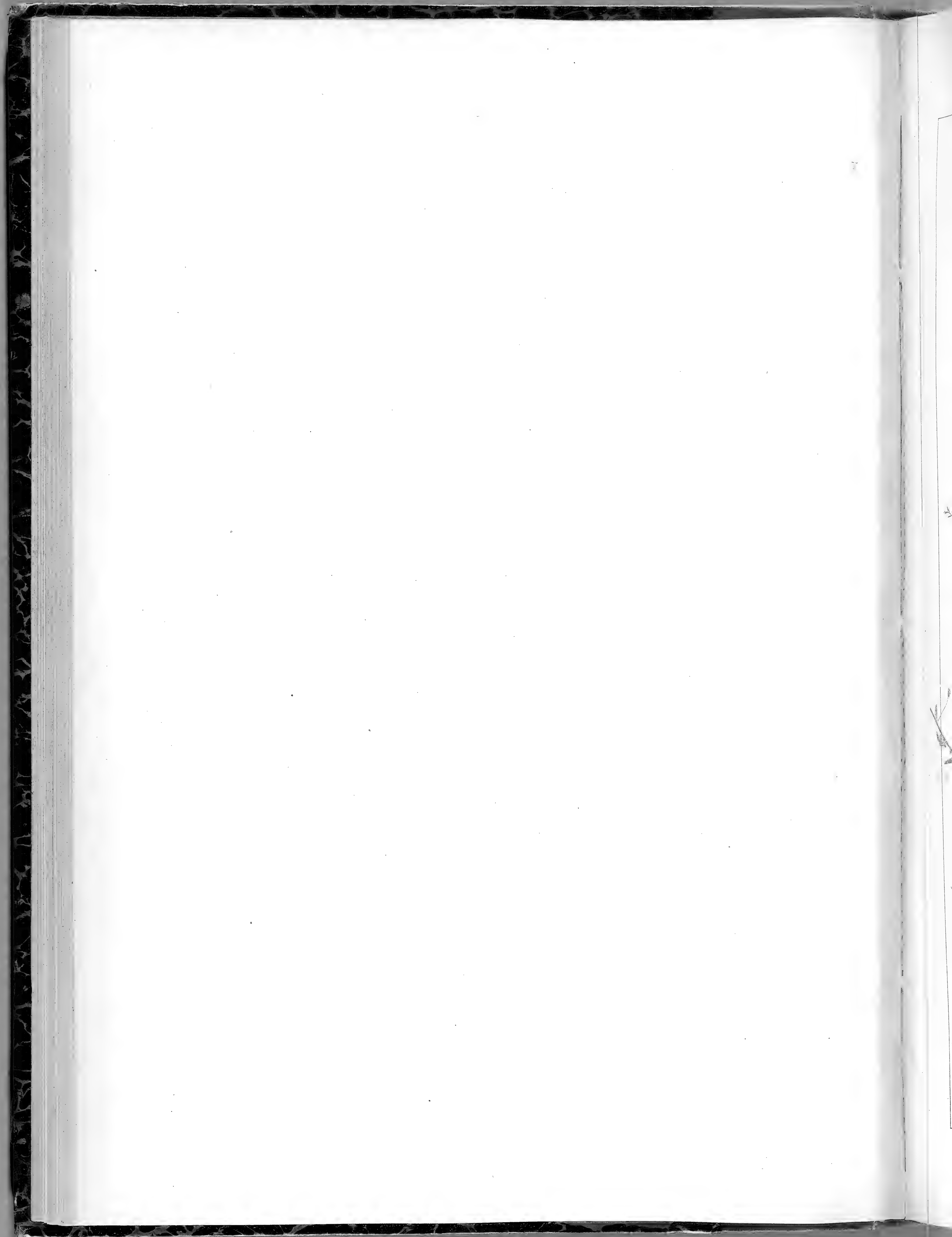


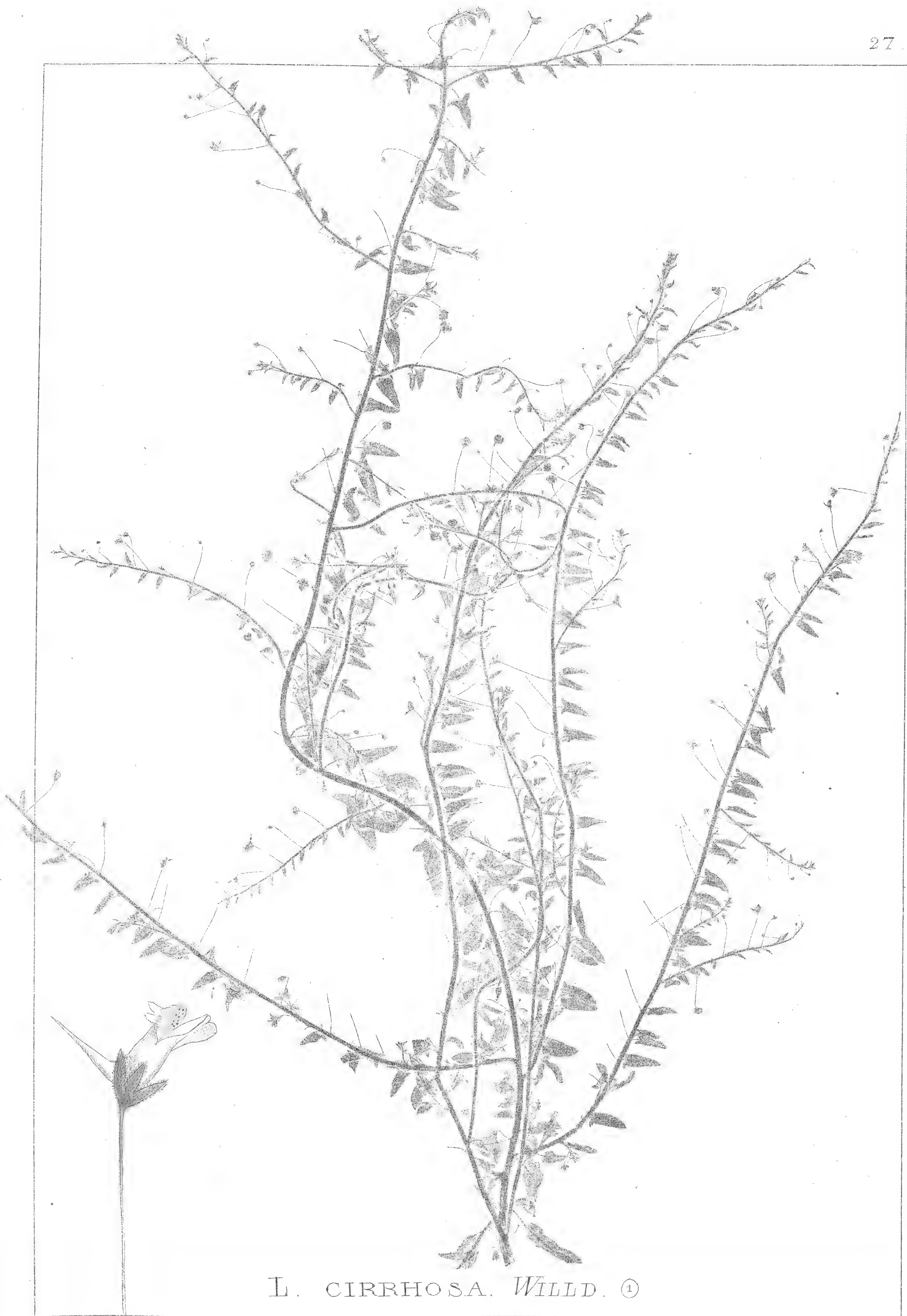
L. ELATINE. DESF. ①



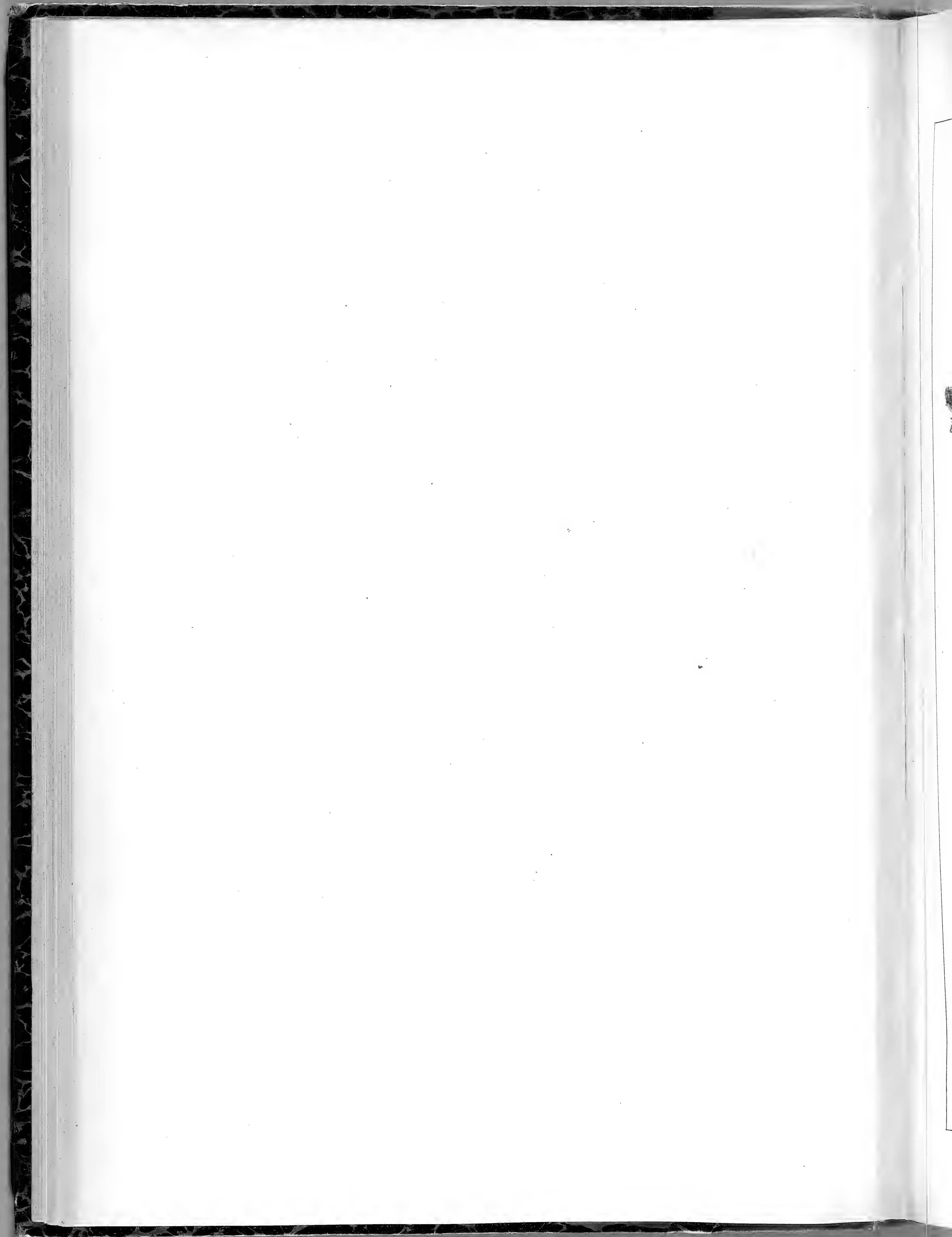


L. GRÆCA . CHAV. 2



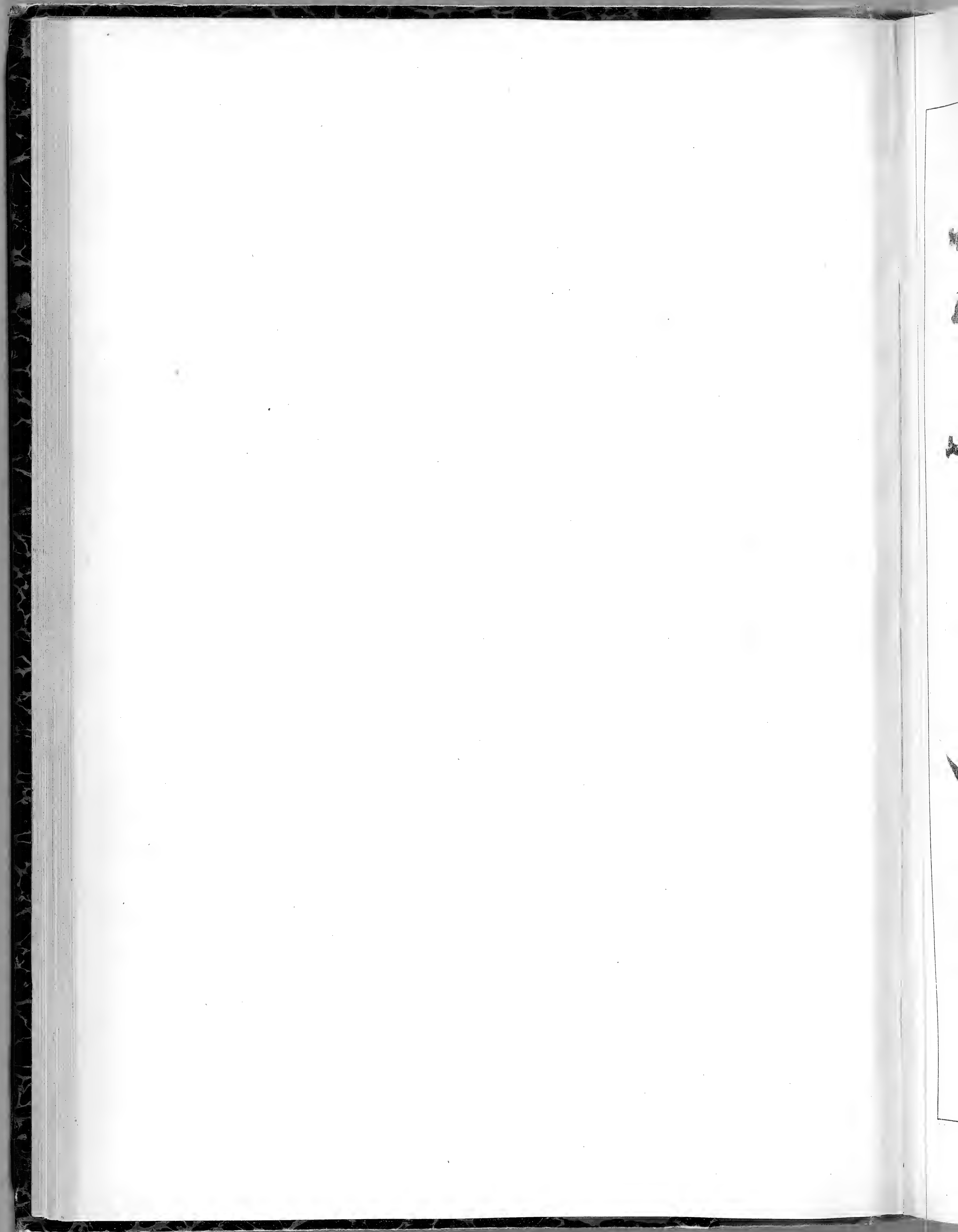


L. CIRRHOSA. WILLD. ①



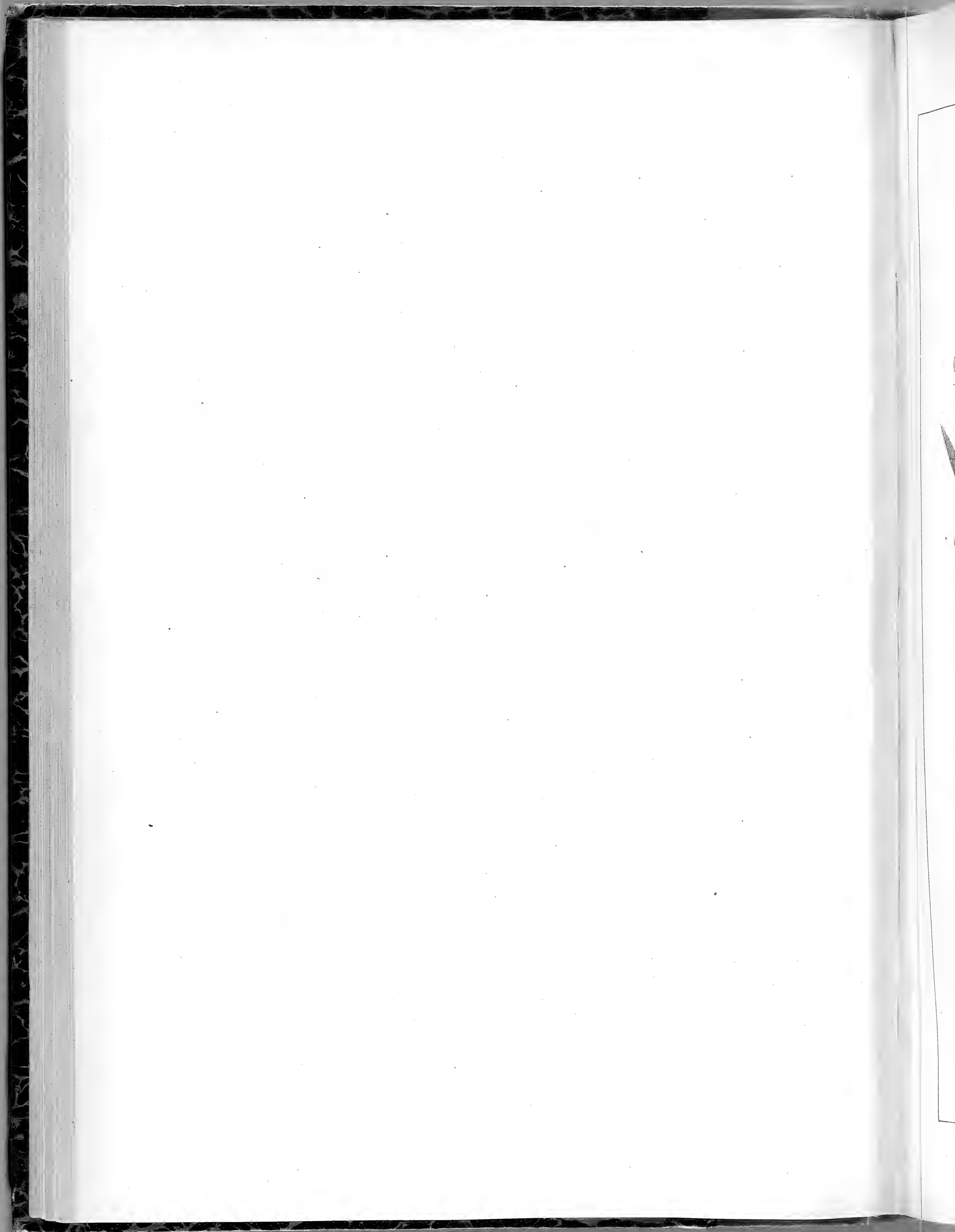


L. VULGARIS. MENCH. 2



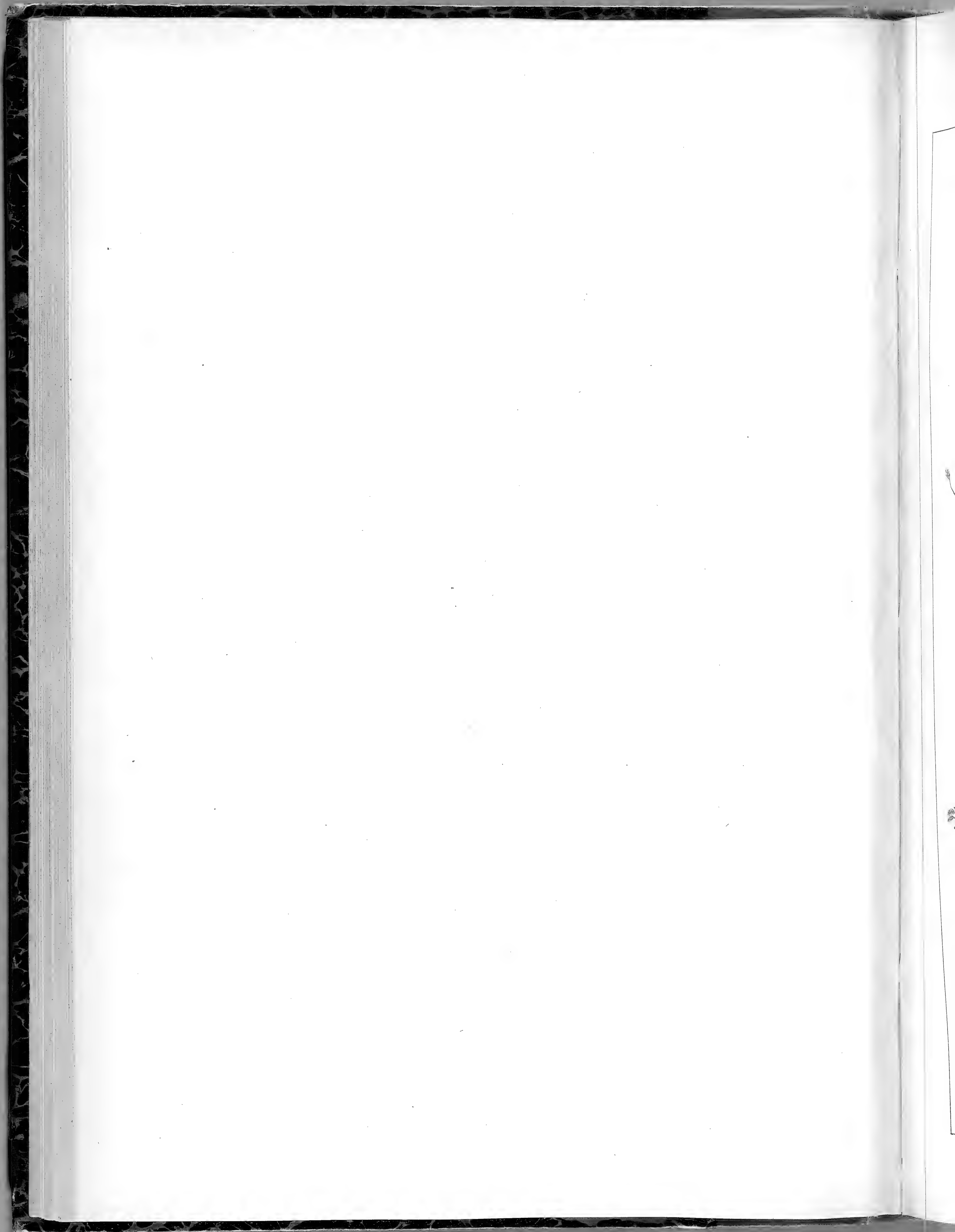


L. VULGARIS. MOENCH. (Peloria.)



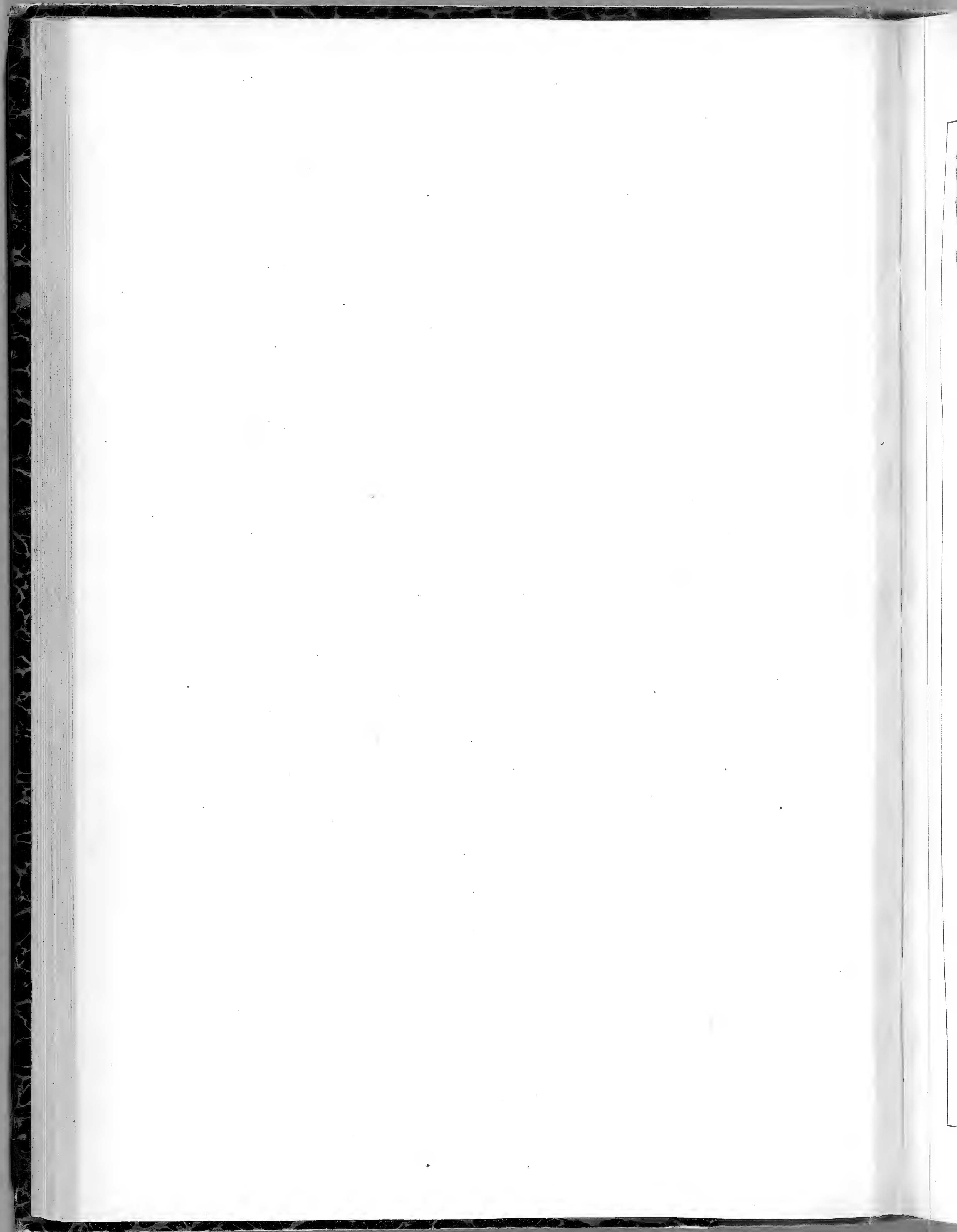


L. ITALICA. TREV. 2



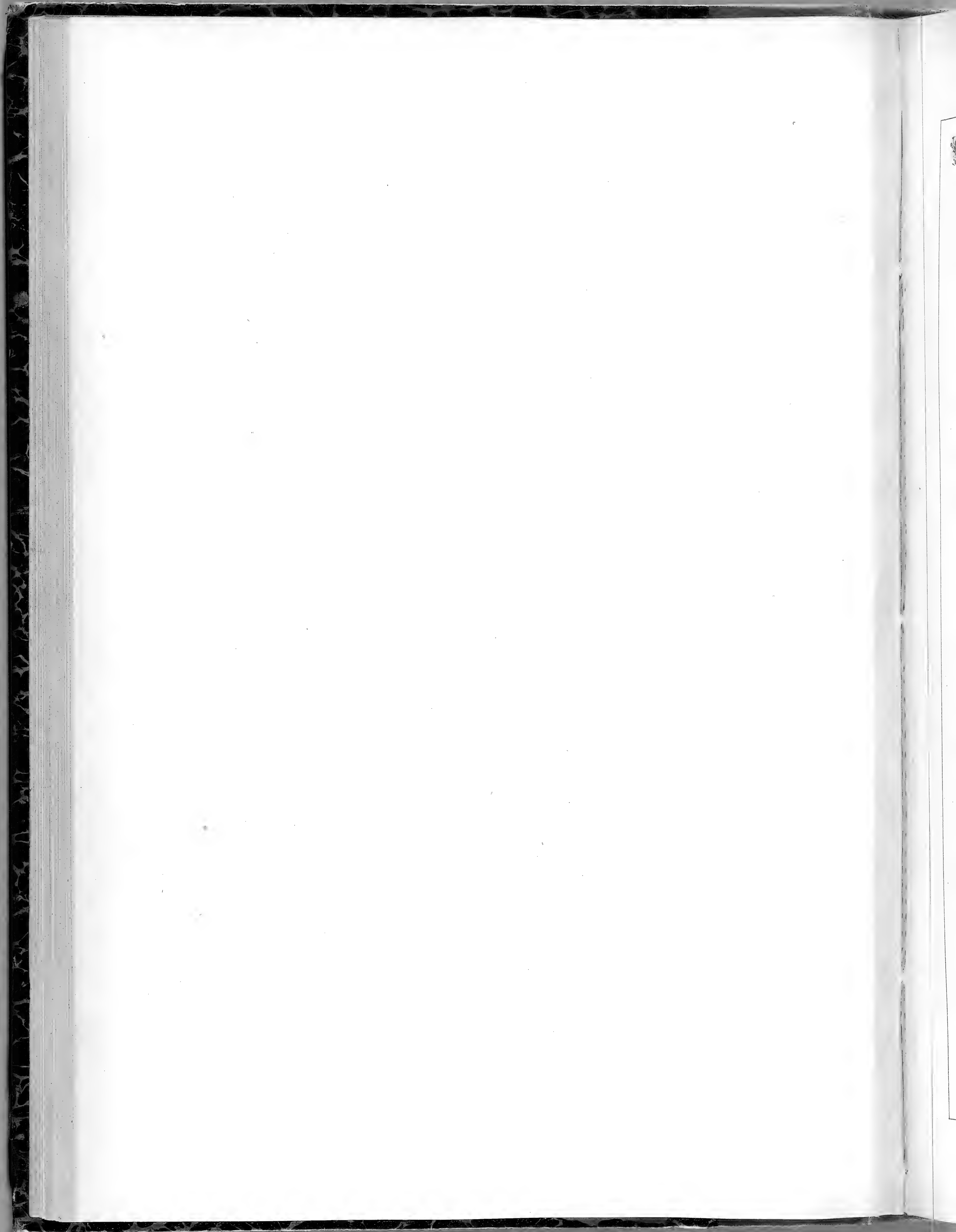


L. PELISSERIANA. D. C. ①

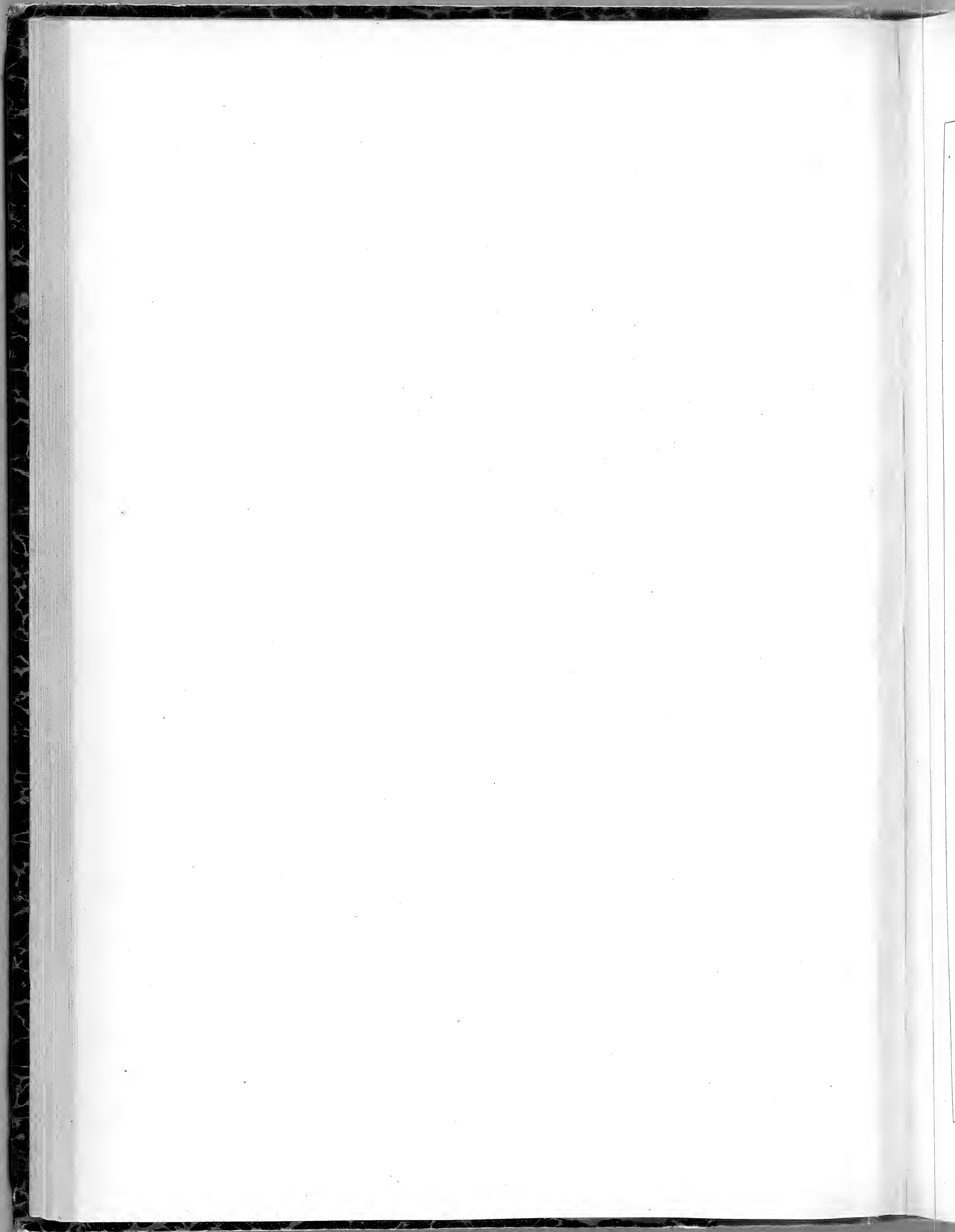




L. ARVENSIS. DESF. ①

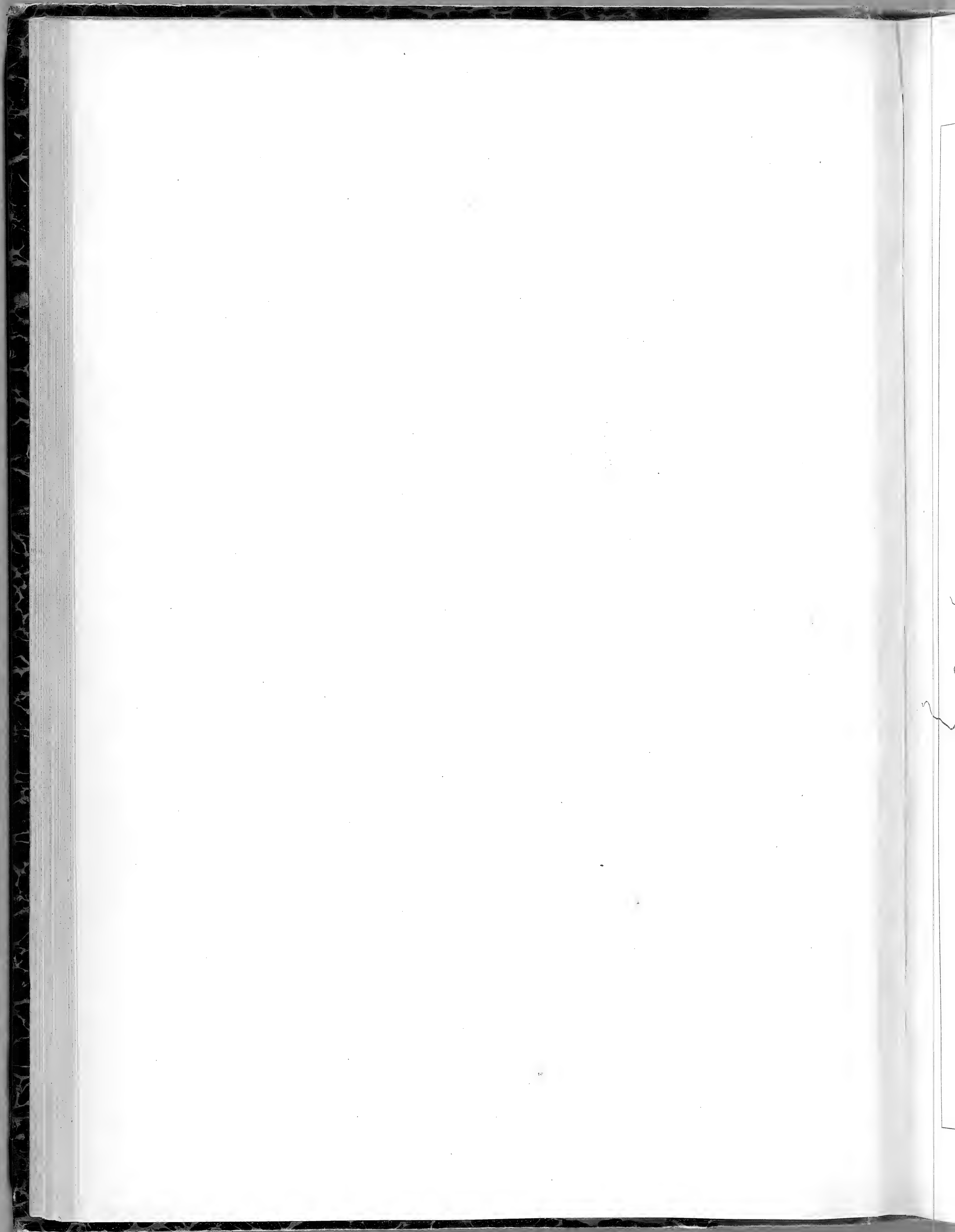






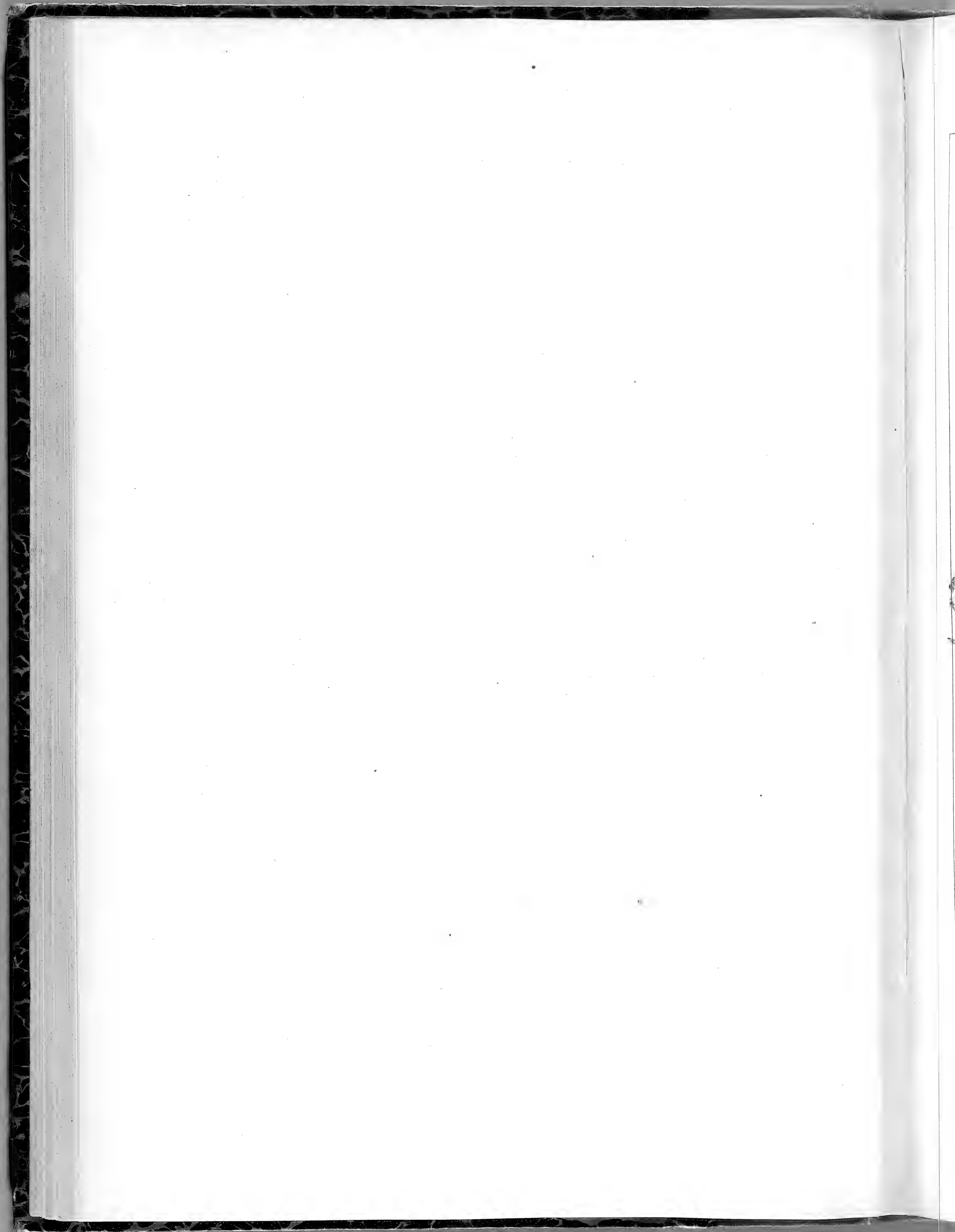


L. SPARTEA. HOFFM. ET L. ①

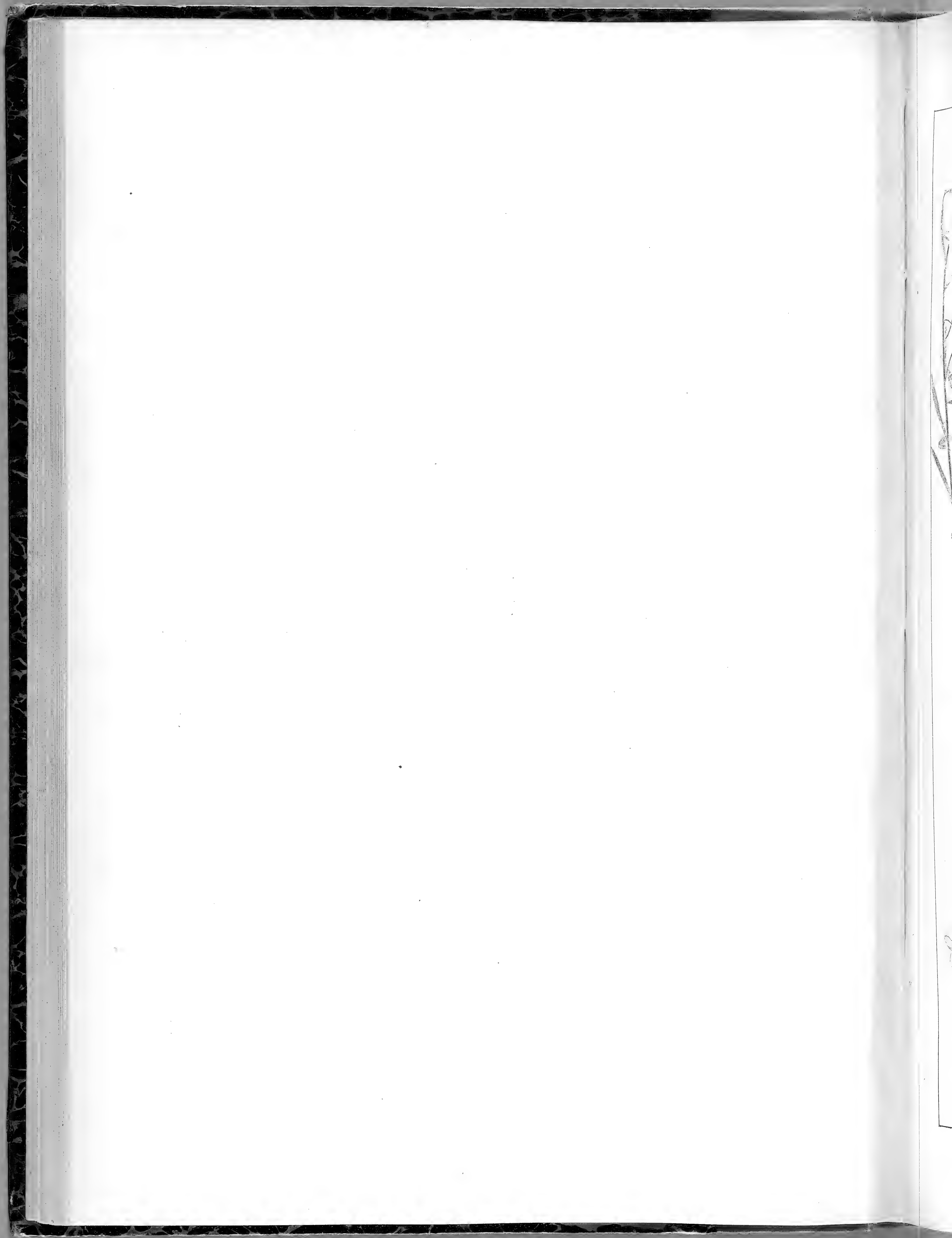


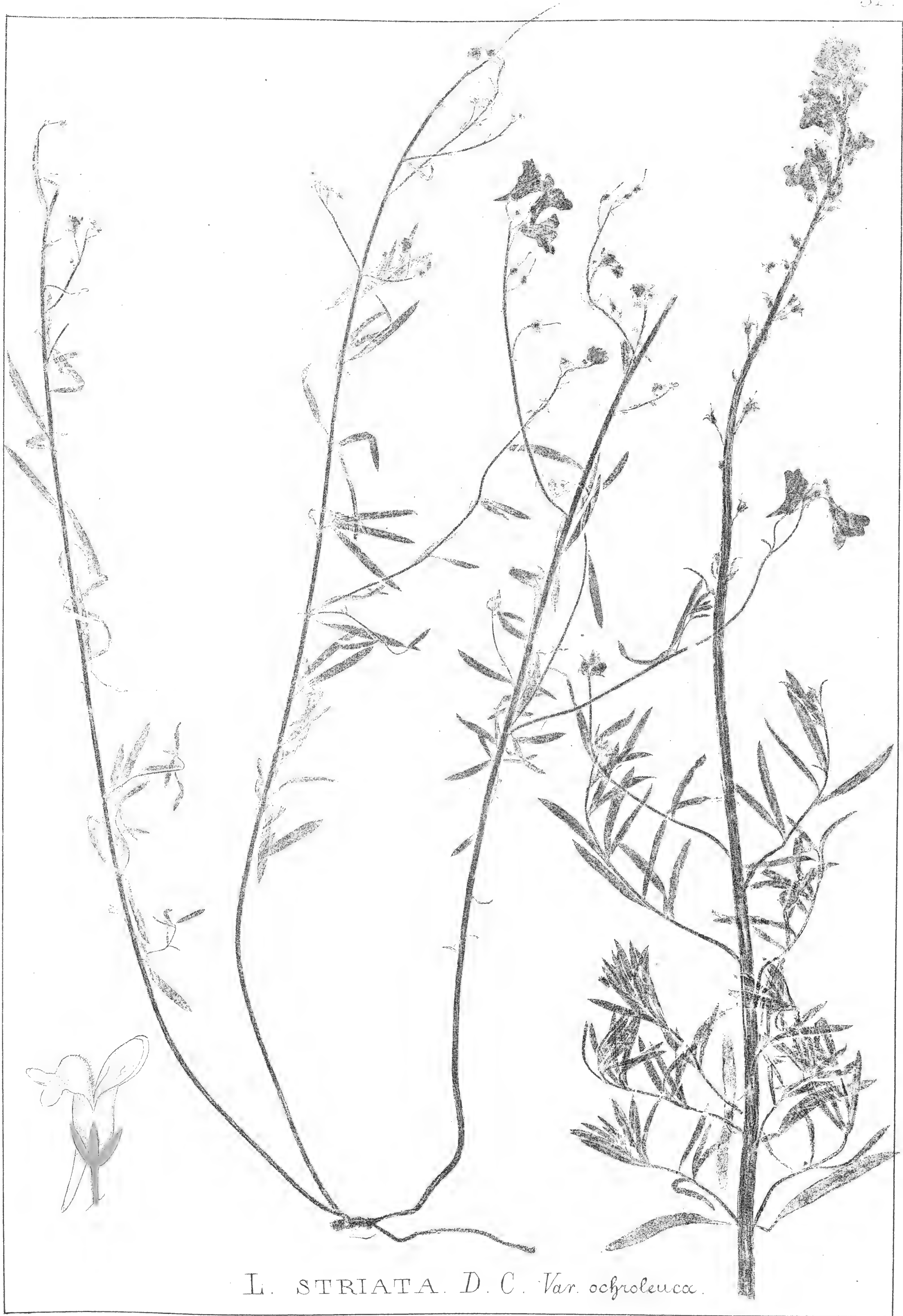


L. CHALEPENSIS. MILL. ④

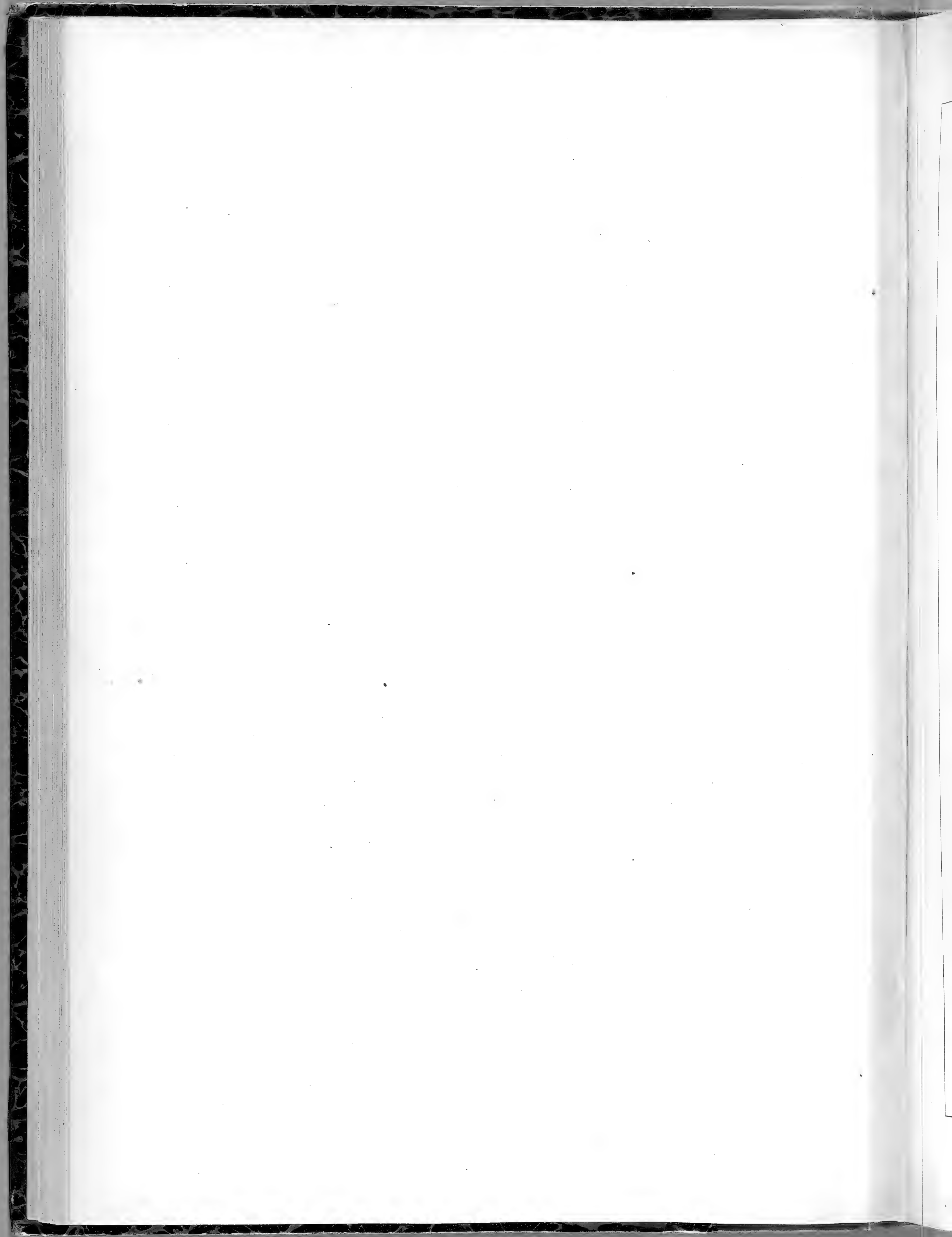






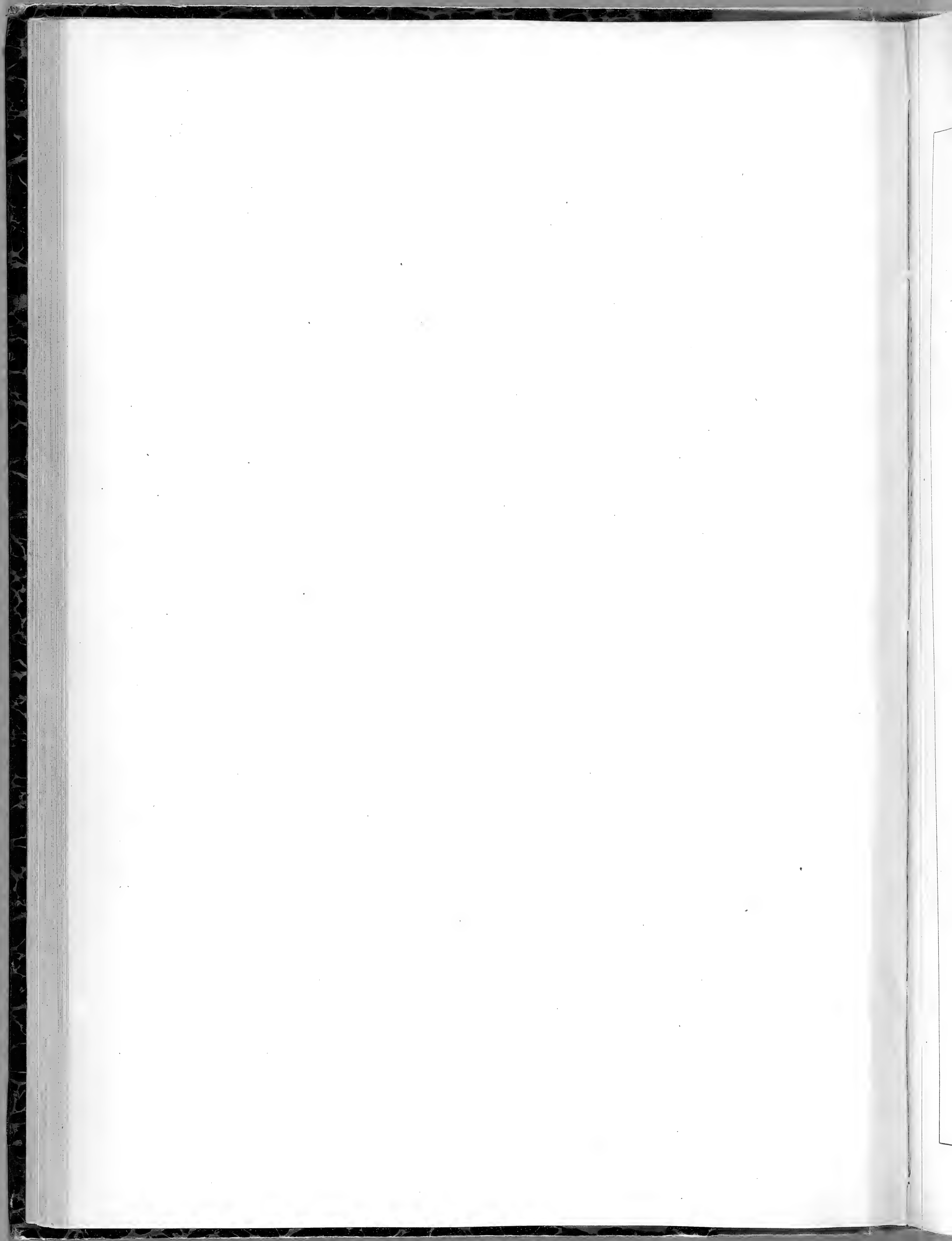


L. STRIATA. D. C. Var. ochroleuca.



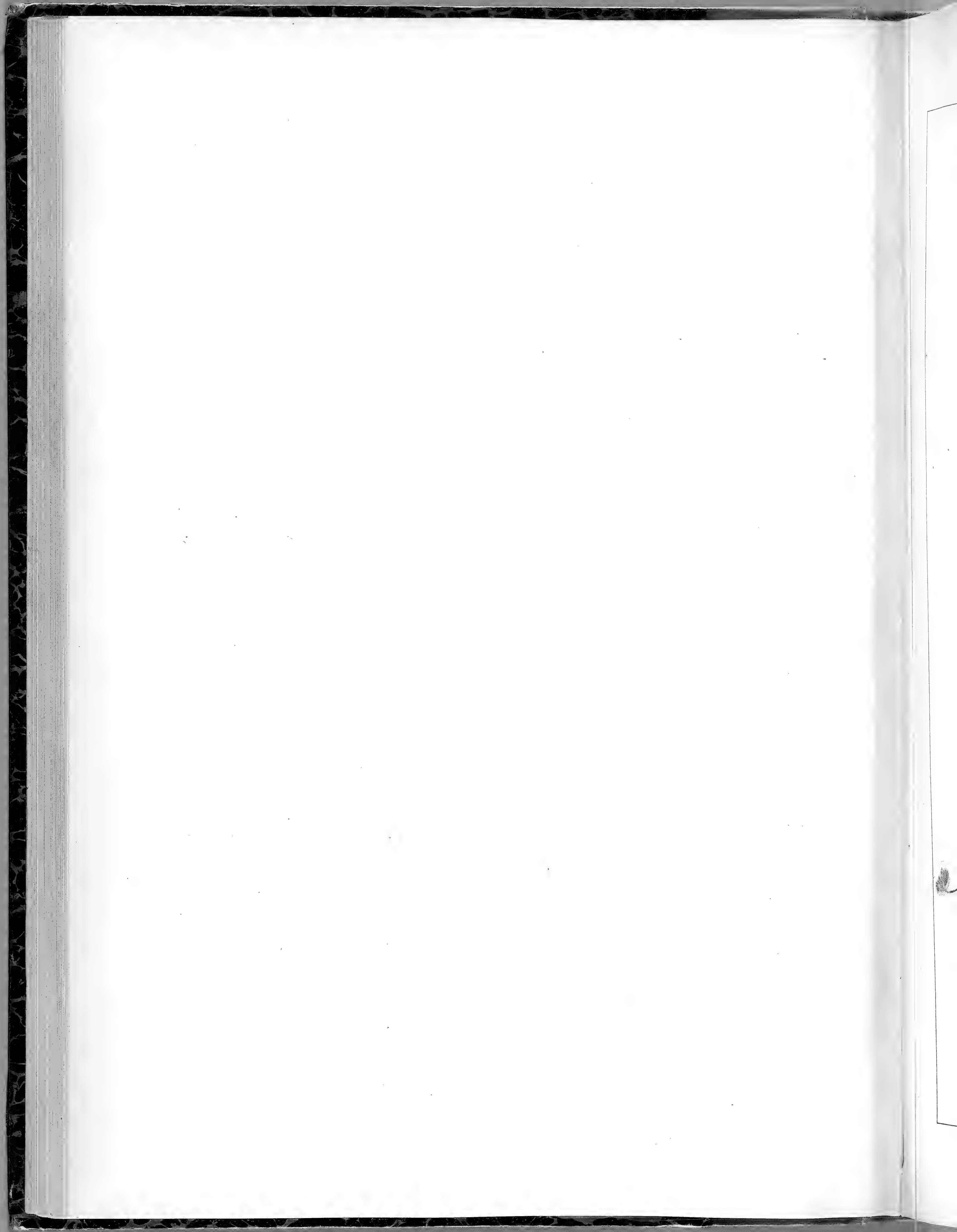


L. TRIPHYLLA. MILL. ①



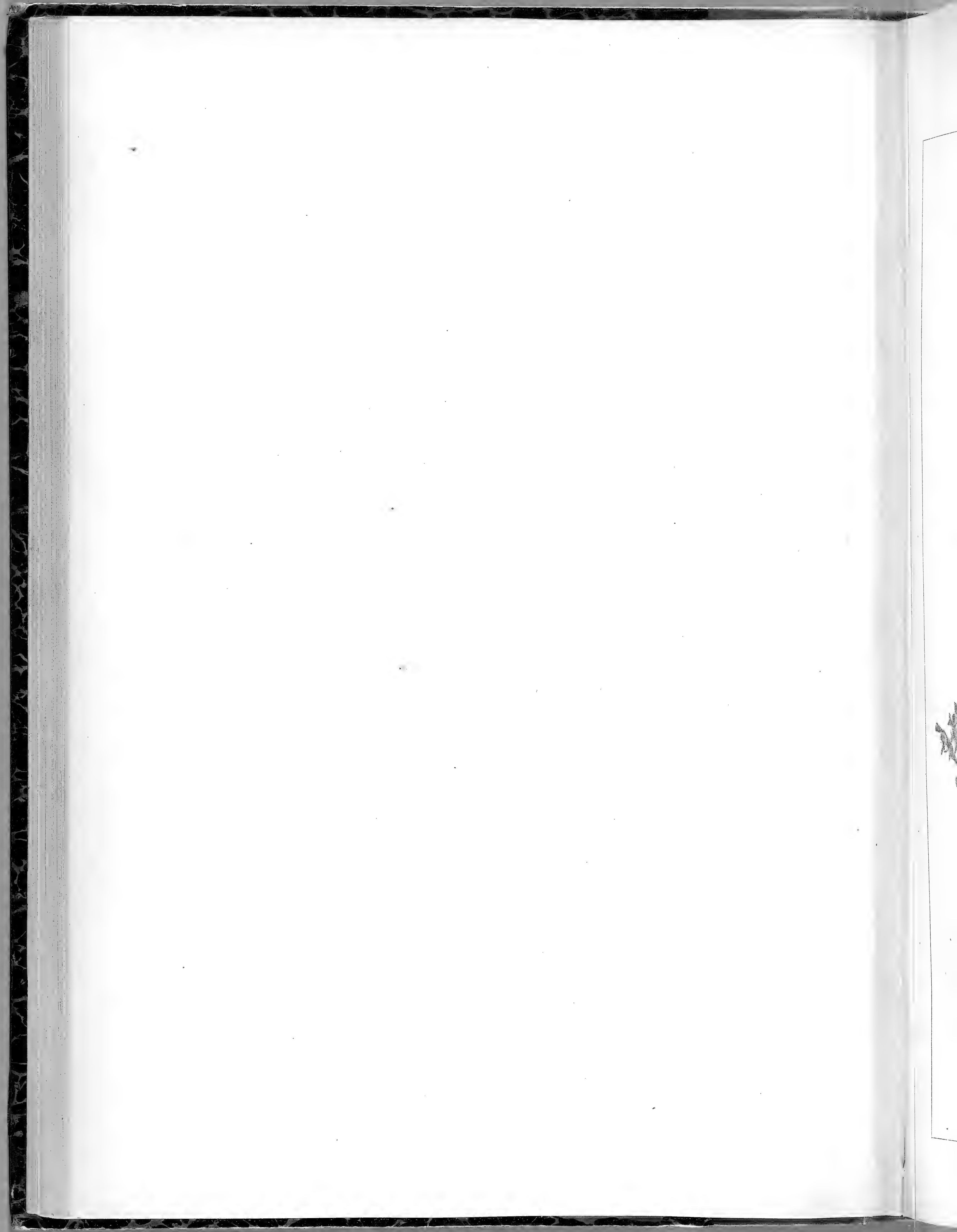


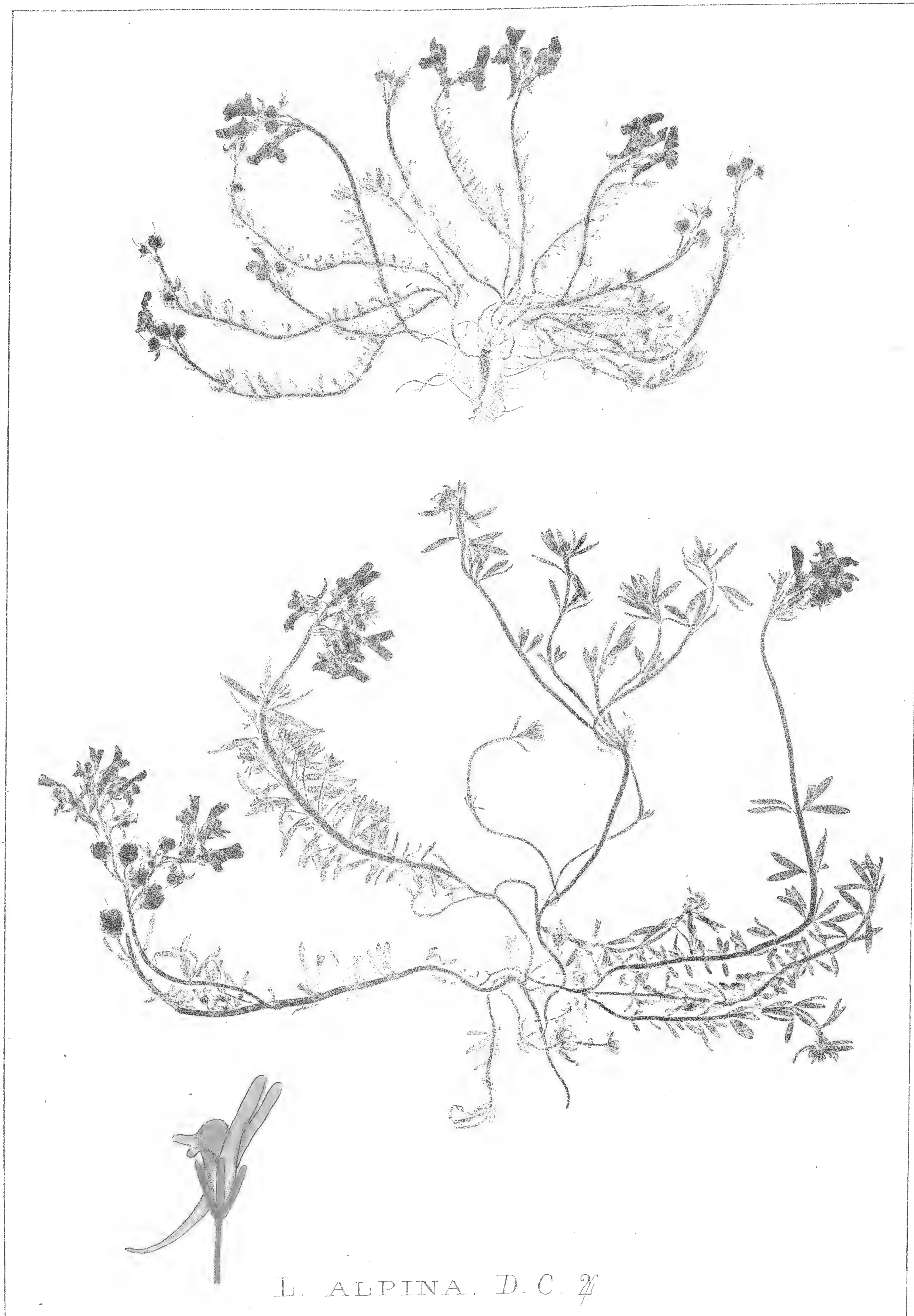
L. REFLEXA. *DESF.* ①



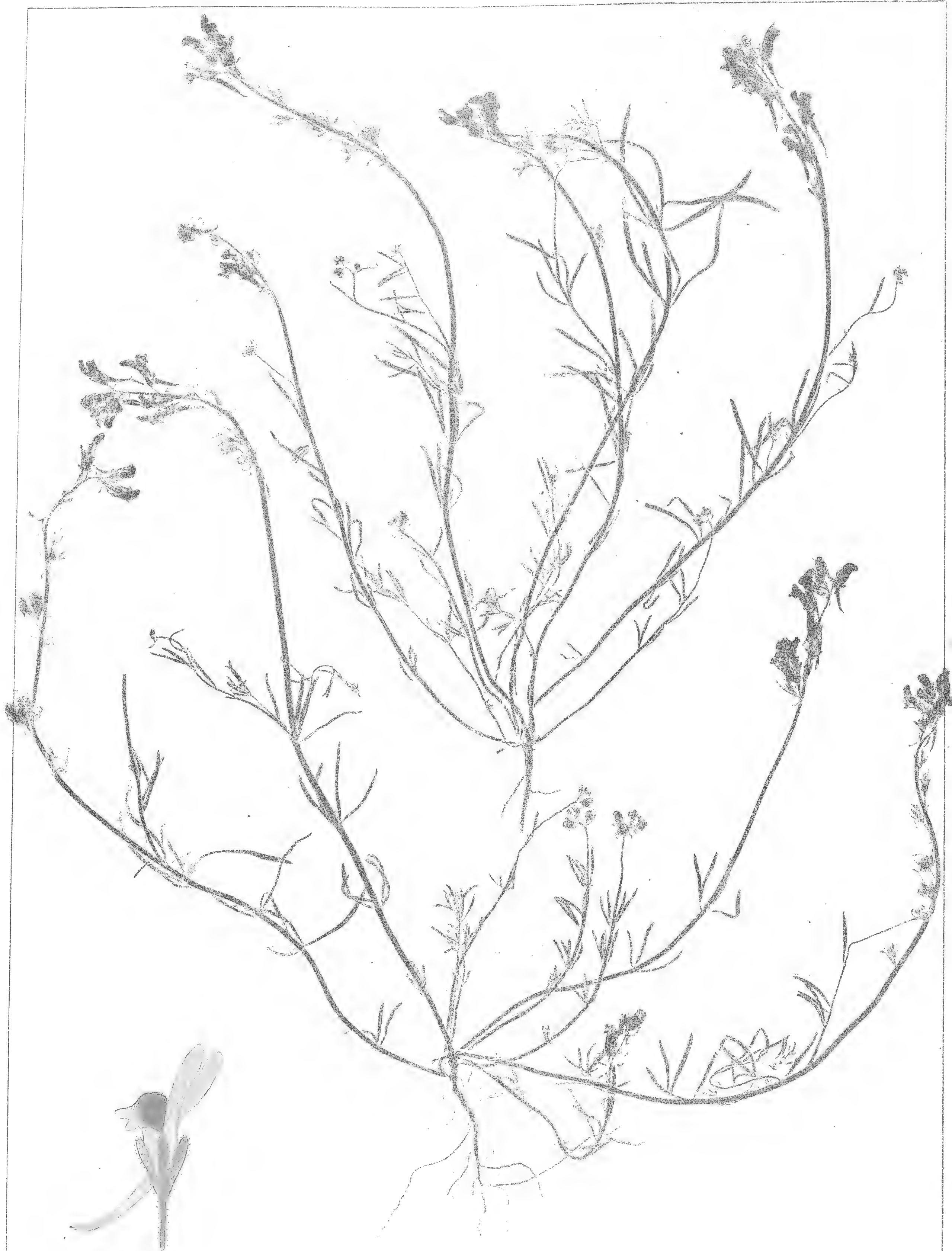


L. THYMIFOLIA. D. C. ①

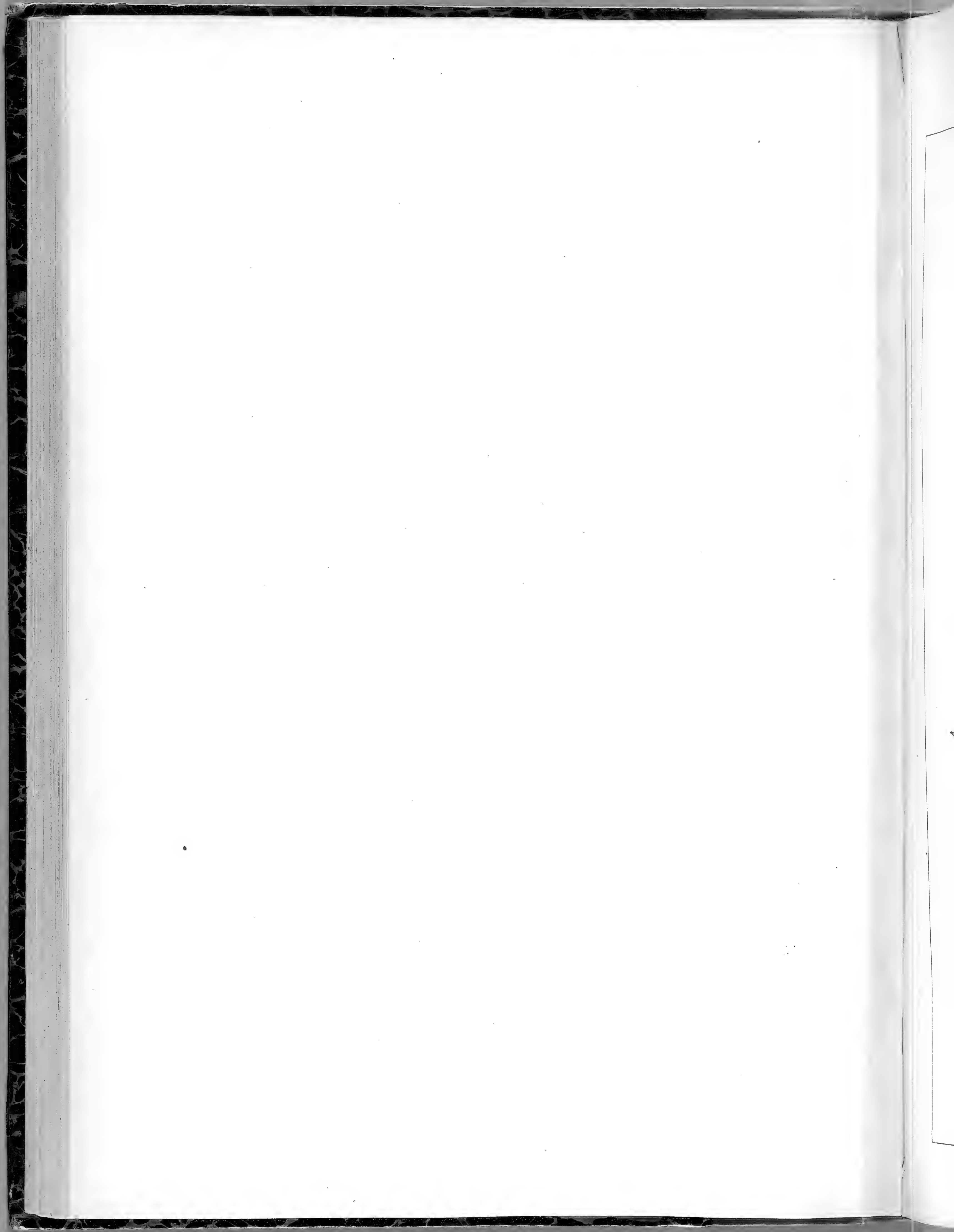


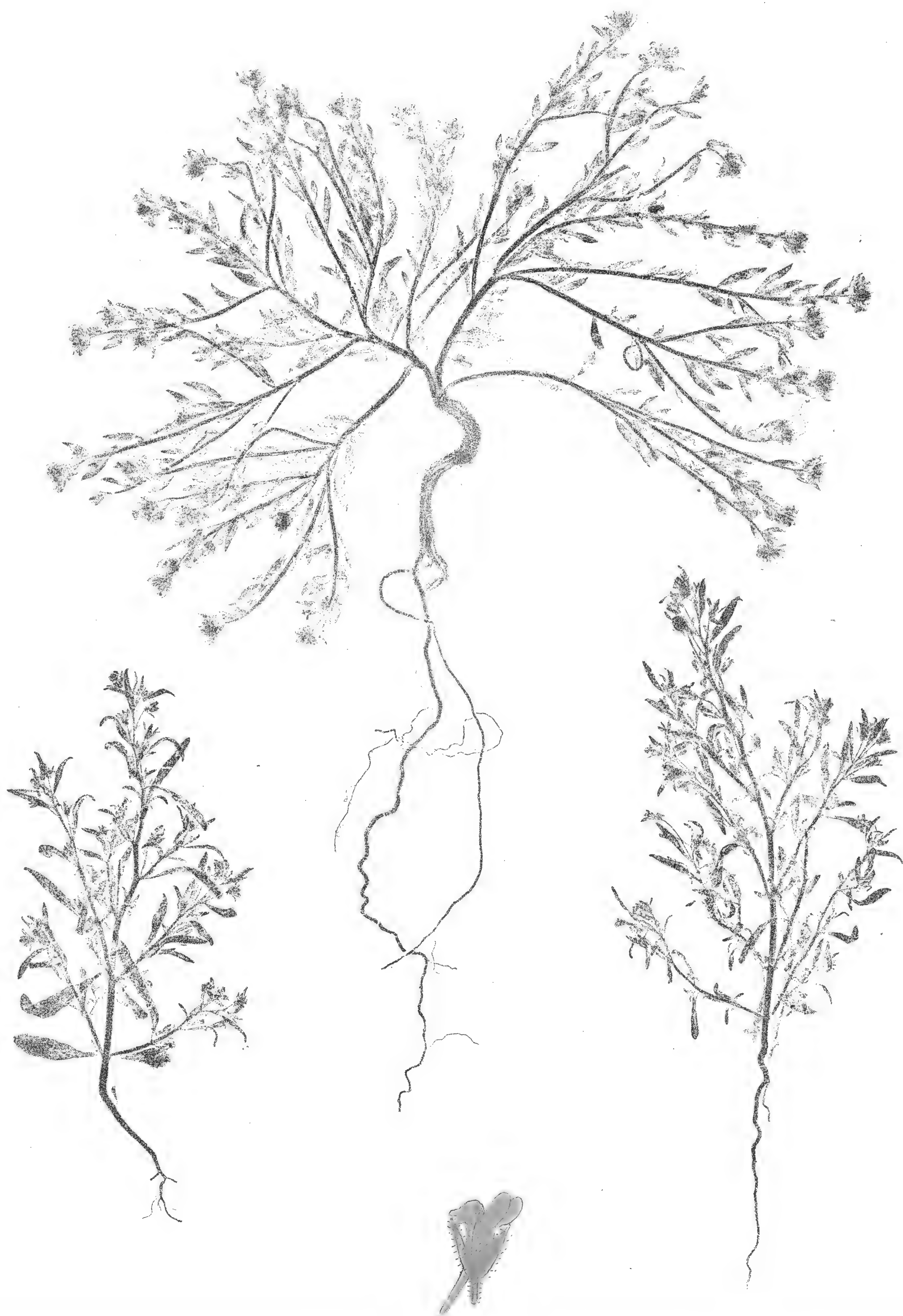




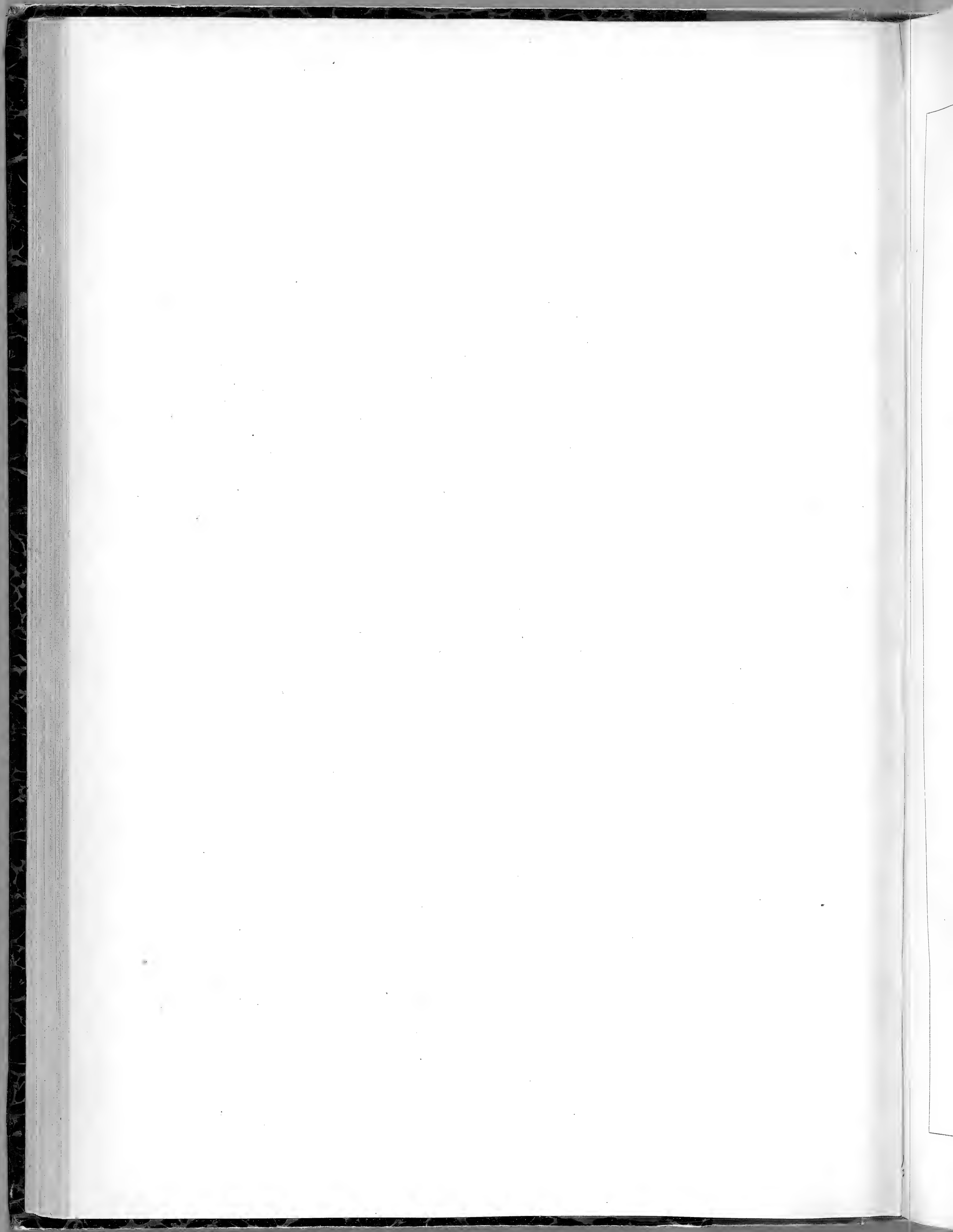


L. SUPINA. DESF. ①



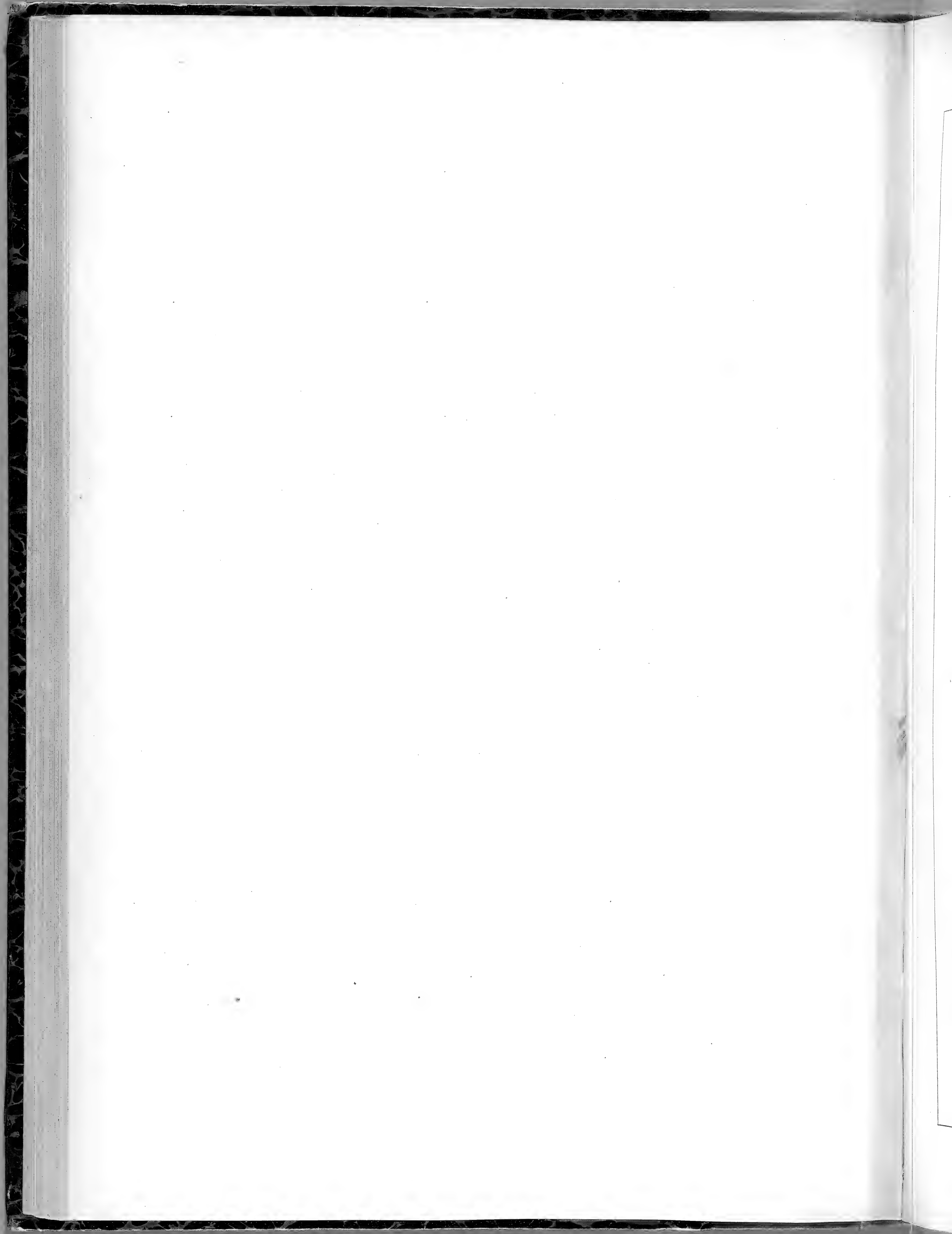


L. ARENARIA. D. C. ④



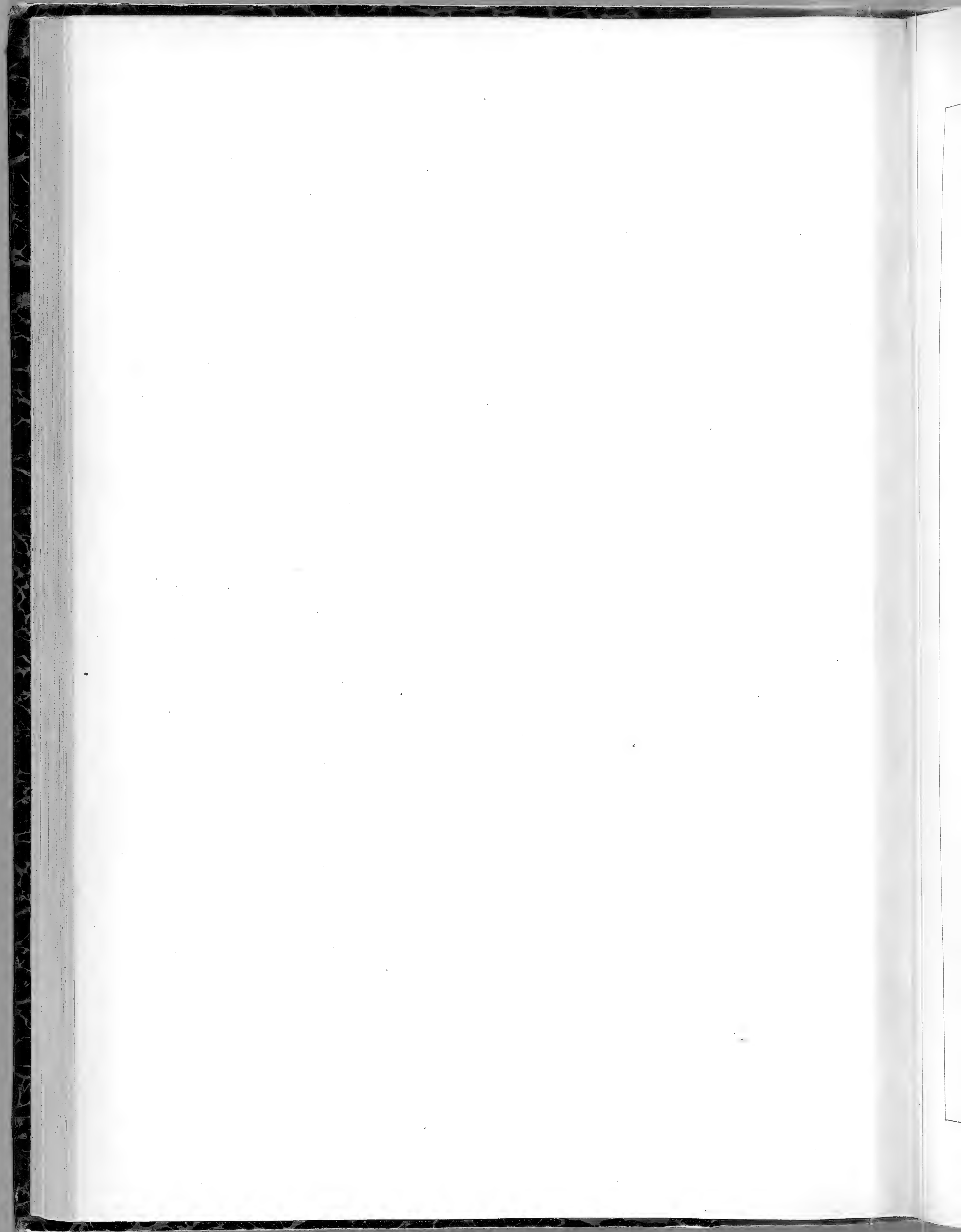


L. FLAVA . DESF. ①



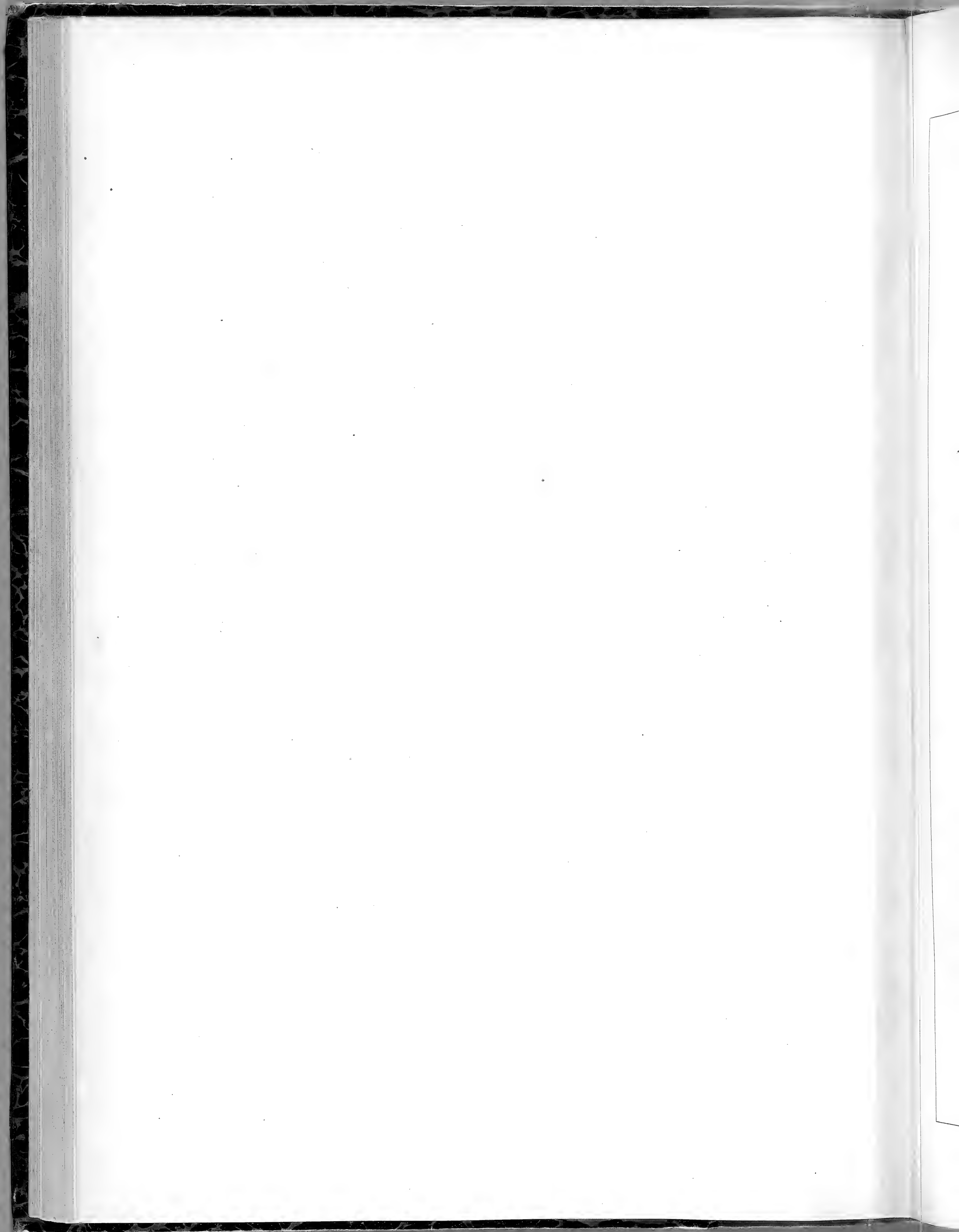


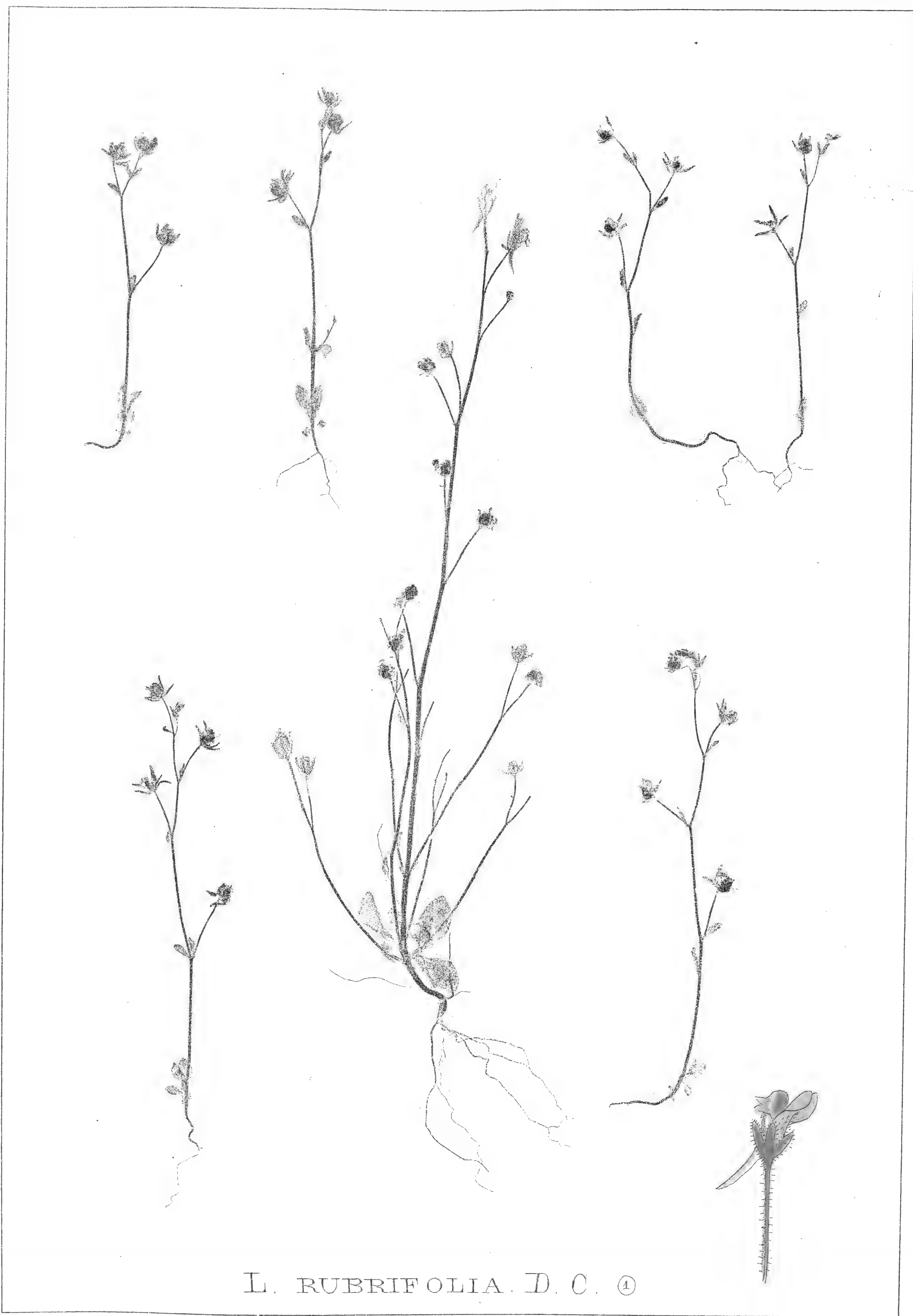
L. MINOR. DESF. ①



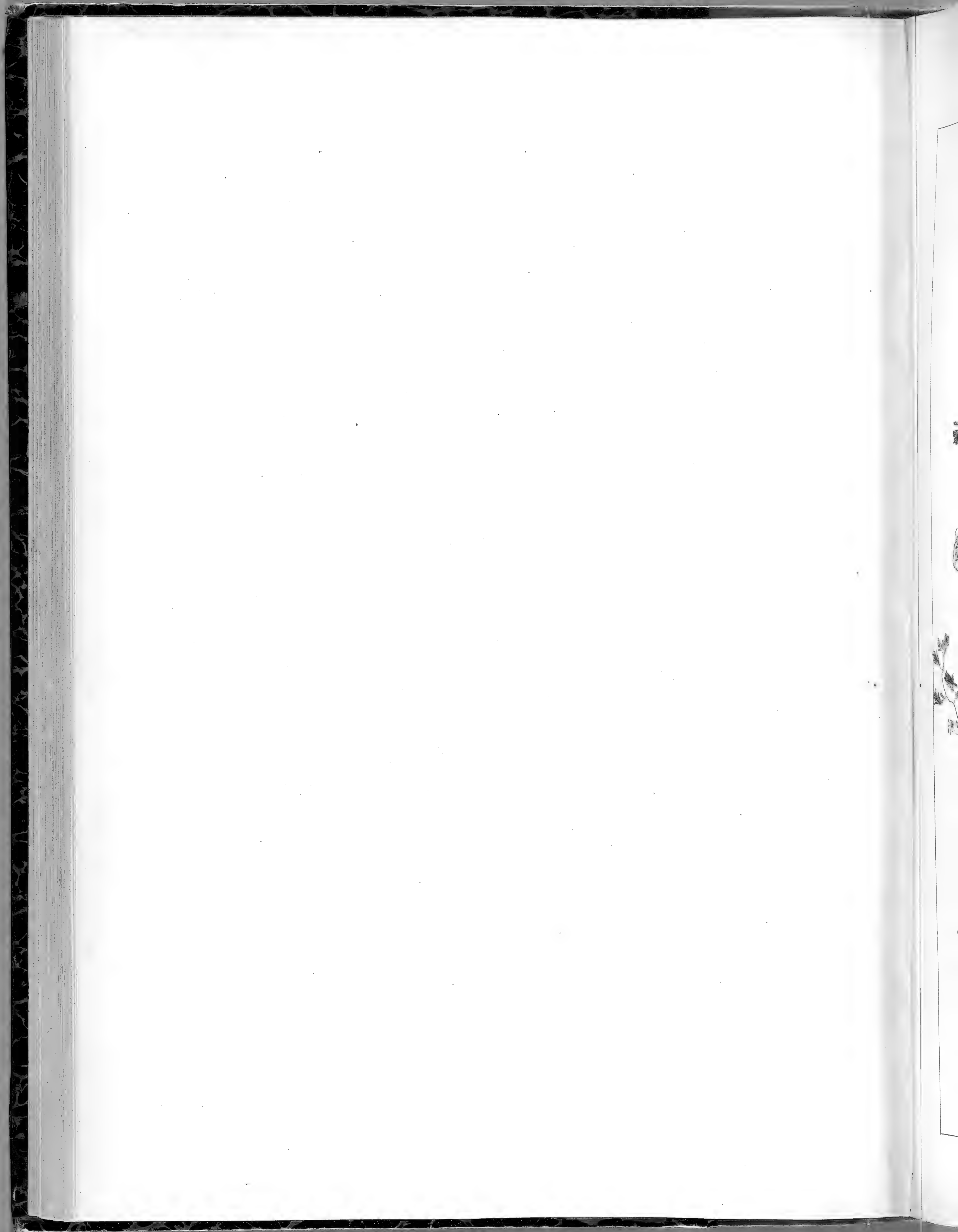


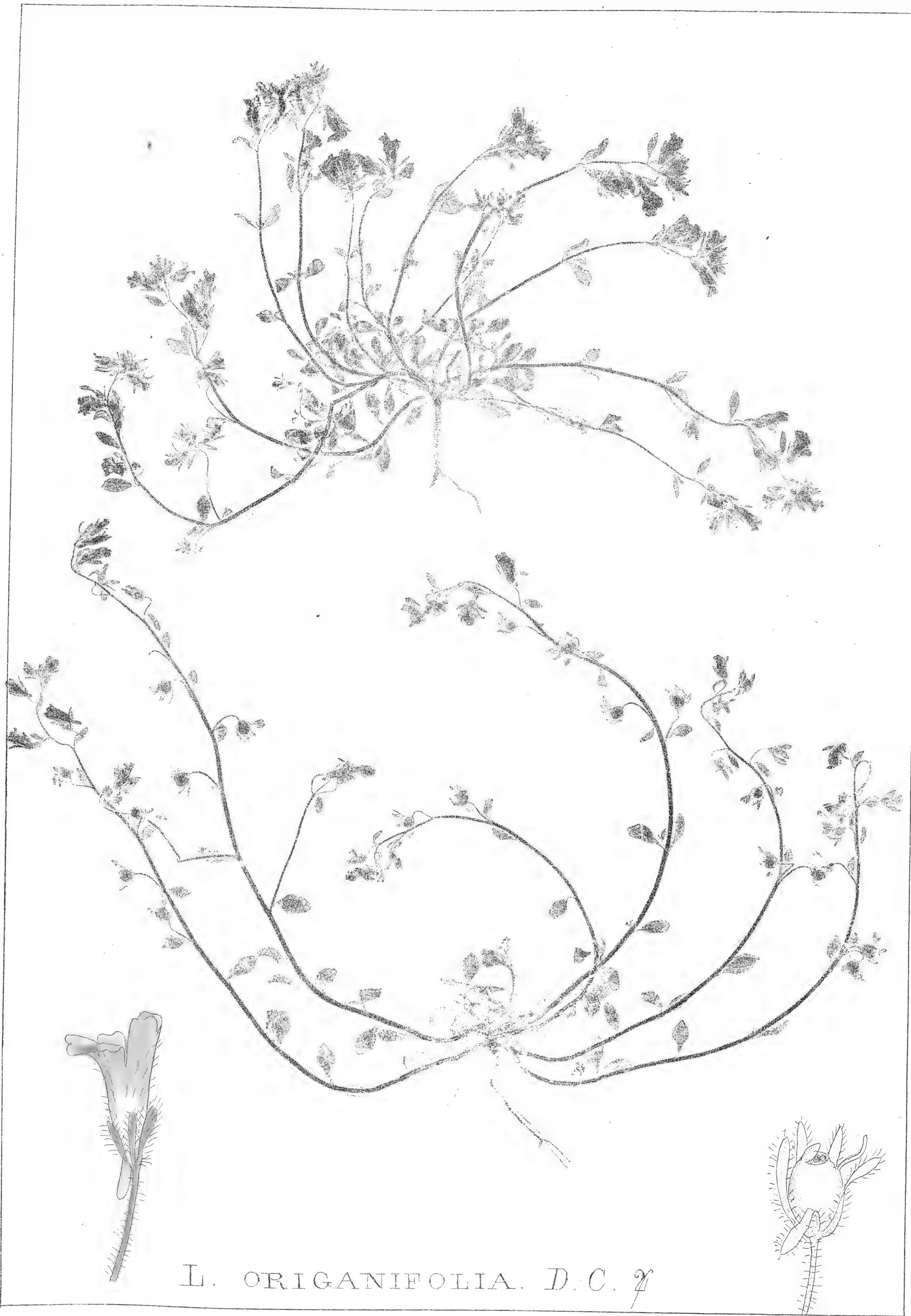
L. PRÆTERMISSA. DELAST. ①

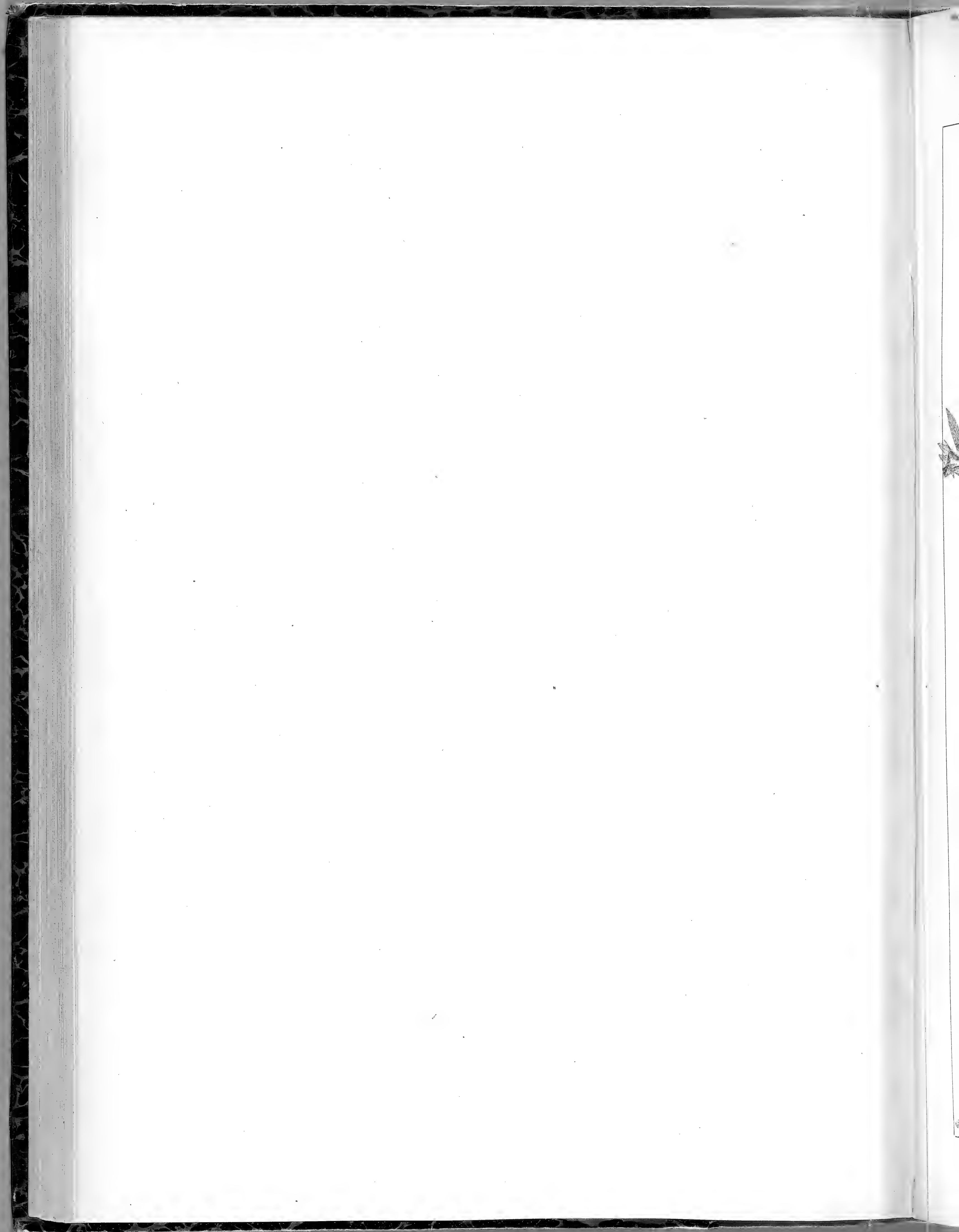




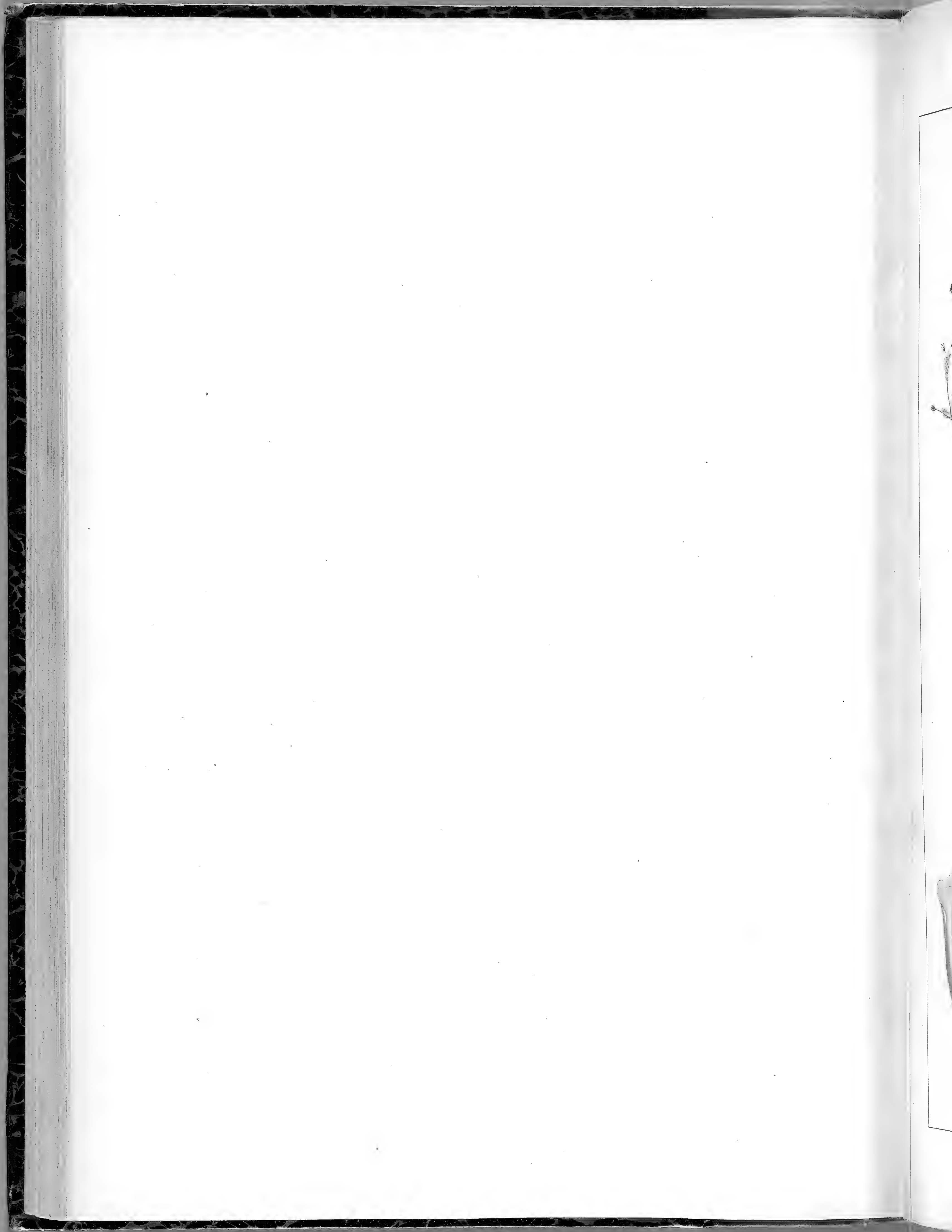
L. RUBRIFOLIA. D. C. ④



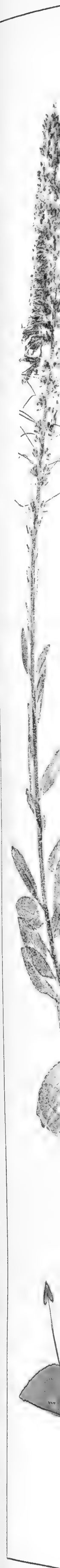






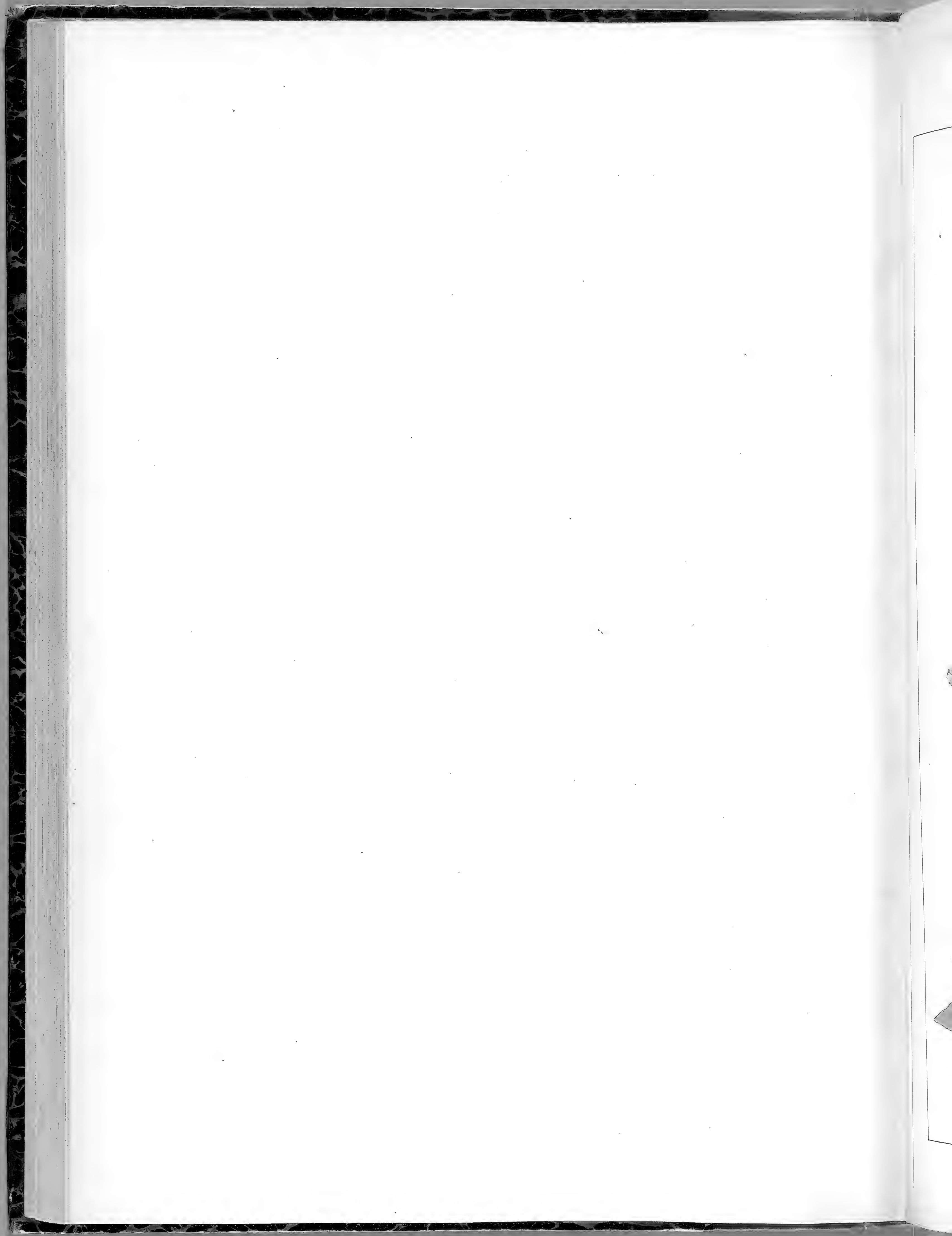


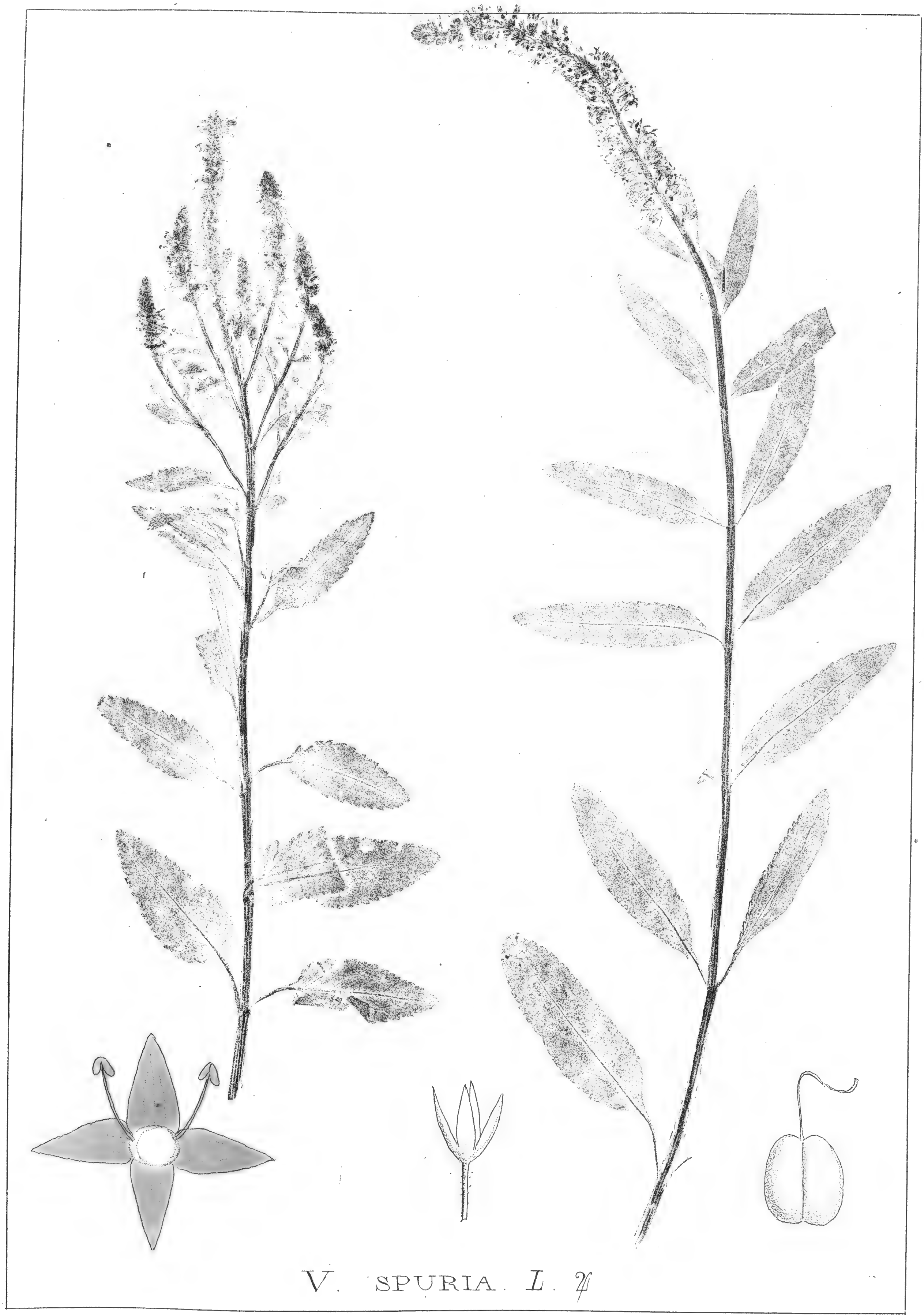






VERONICA SPICATA. L. 7



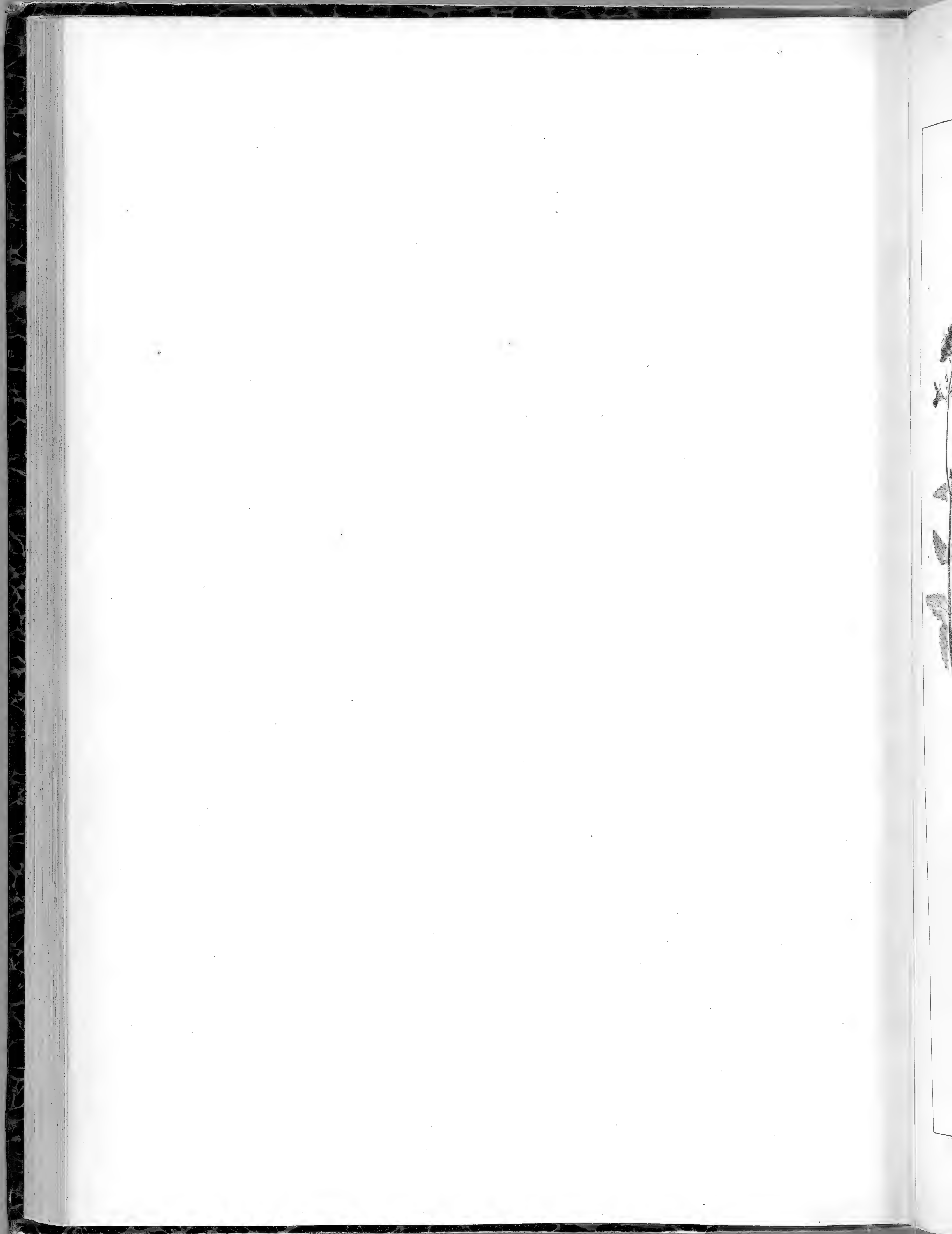


V. SPURIA. L. 2



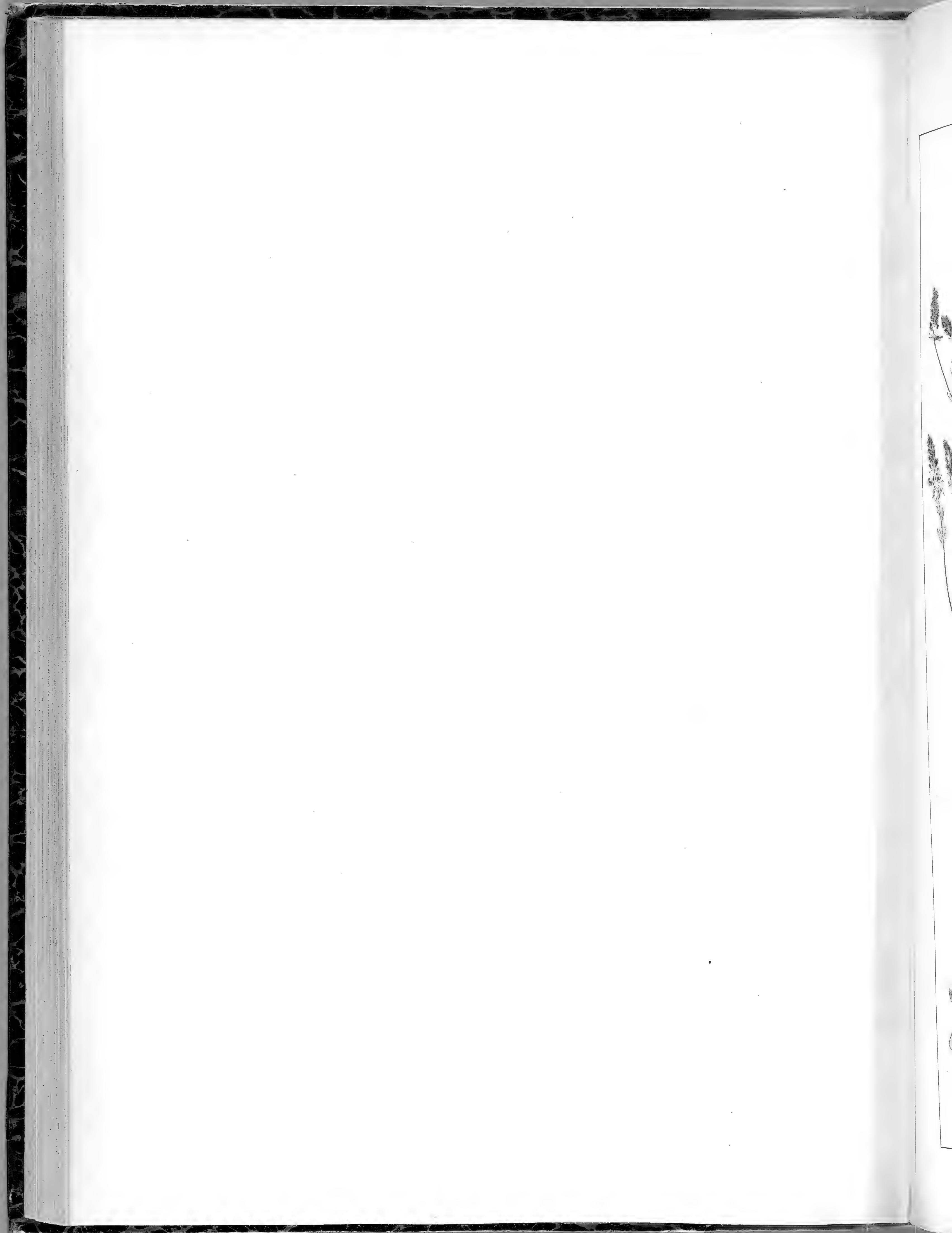


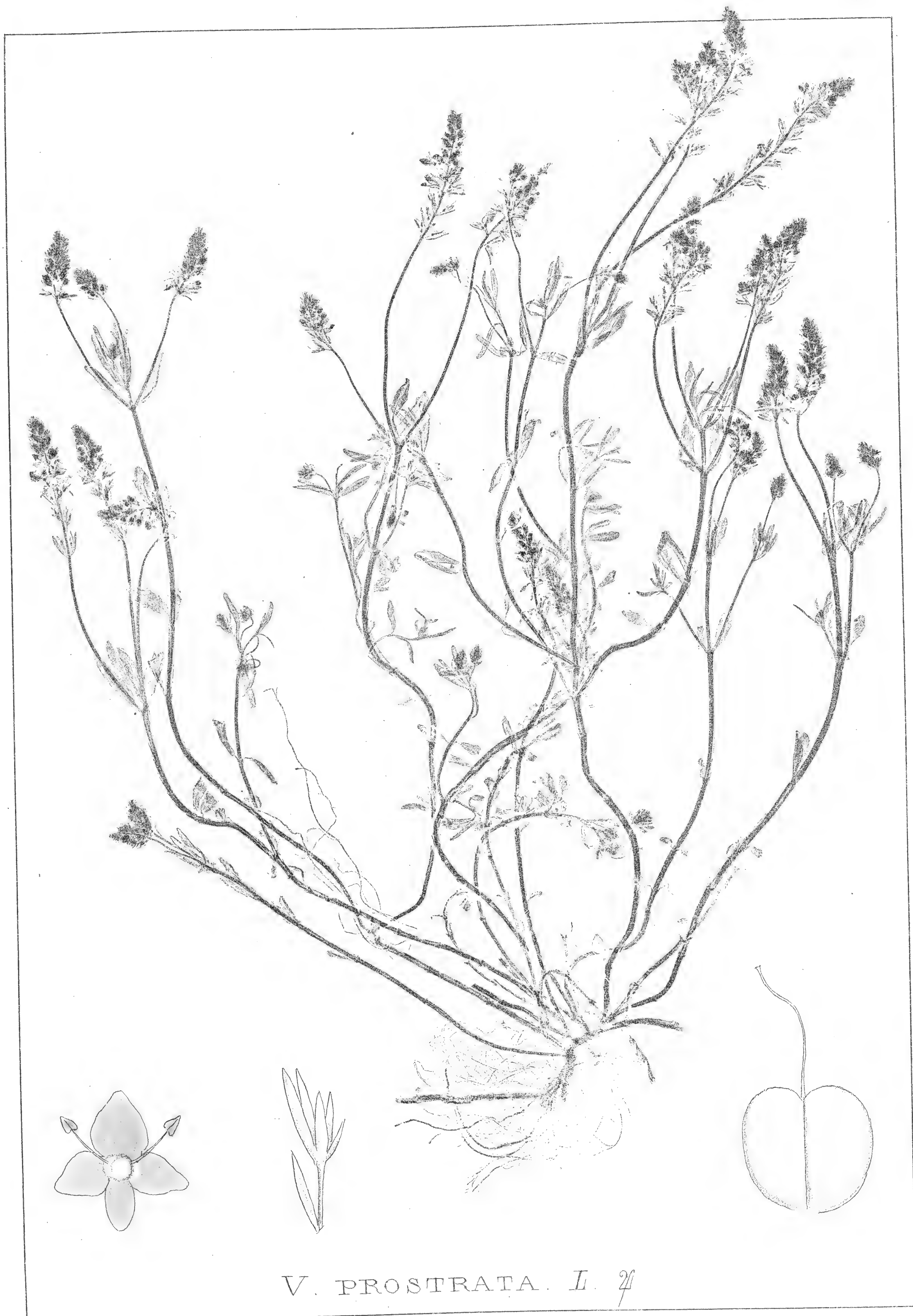
V. TEUCRIUM. L. 7





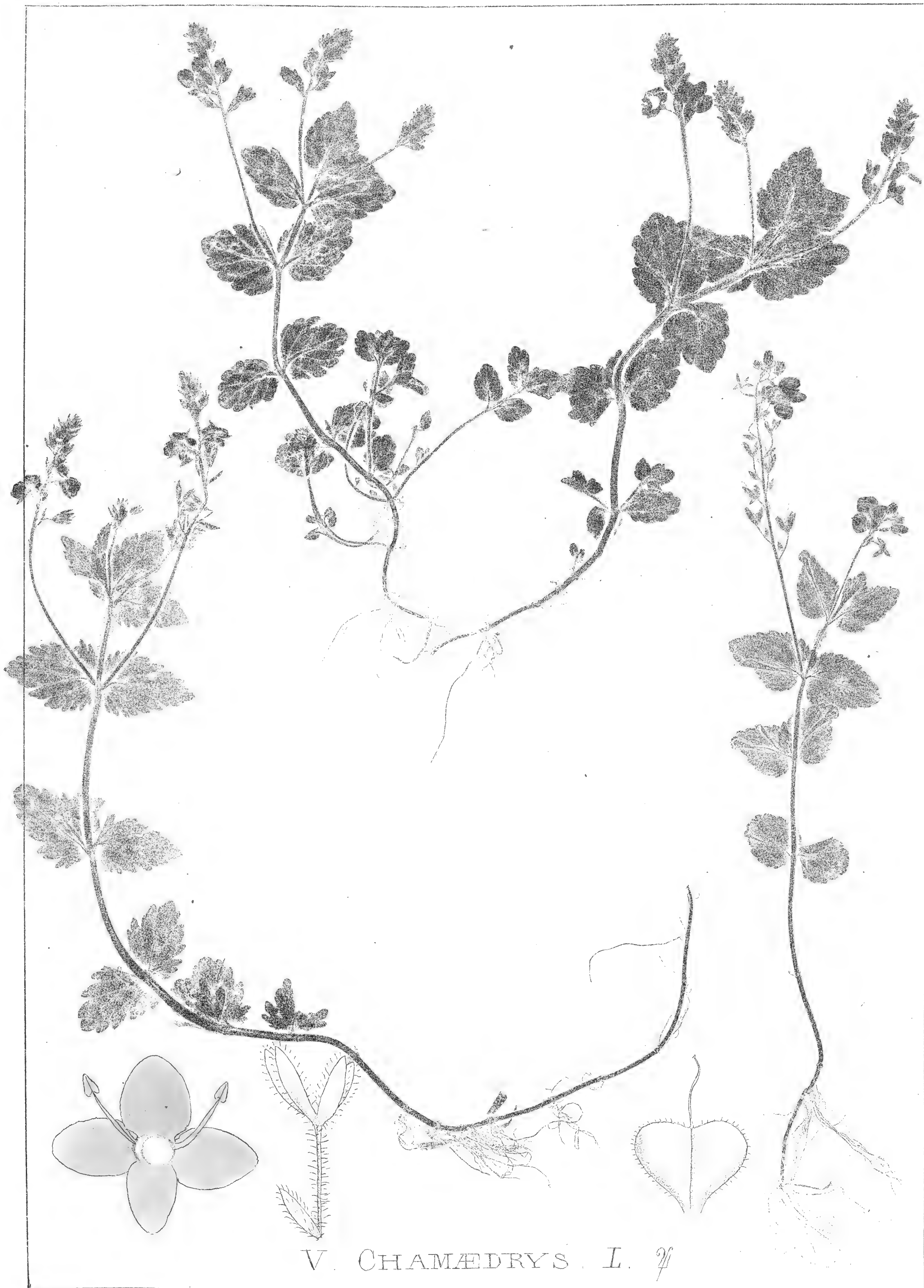
V. TEUCRIUM. L. *Var. vestita.*



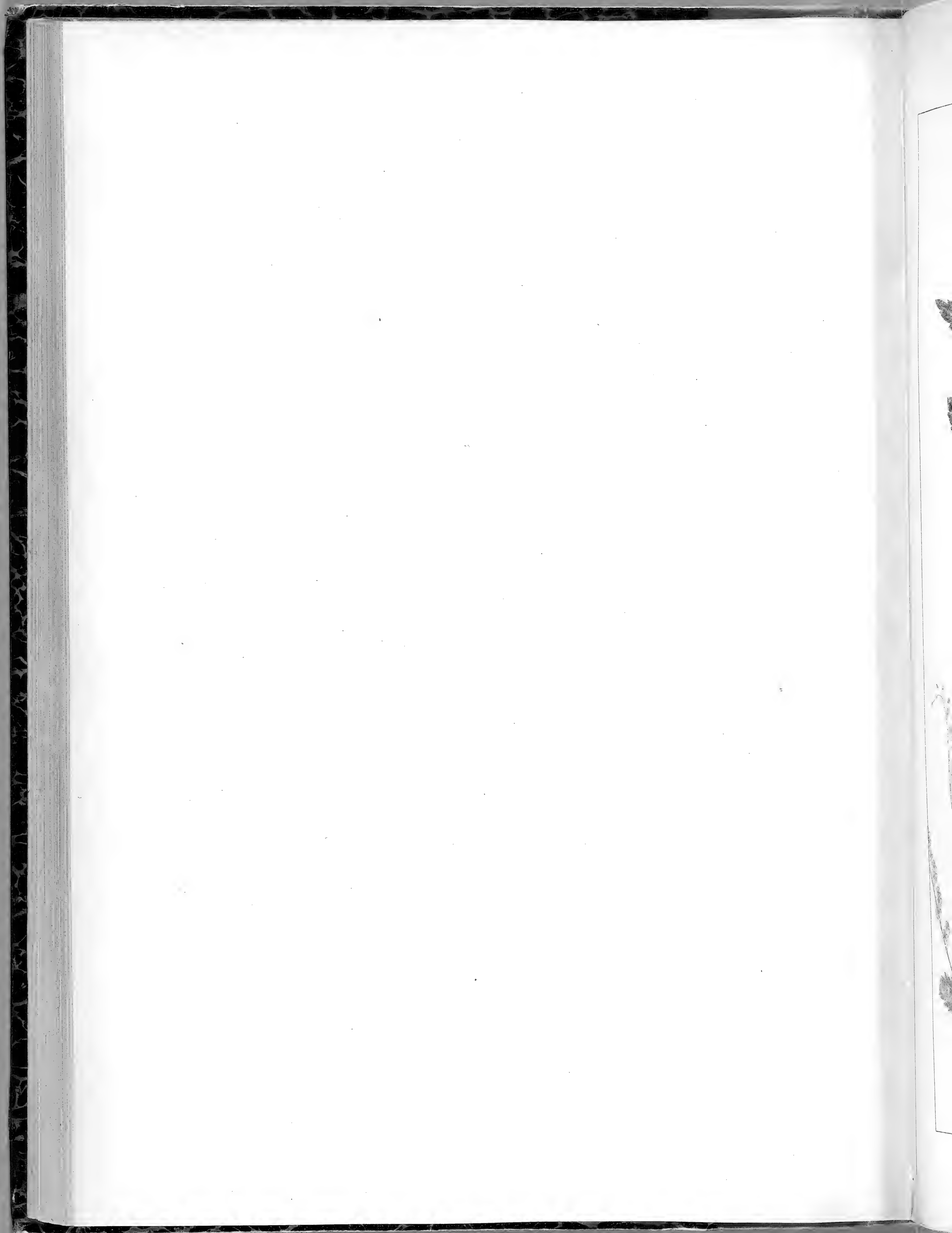


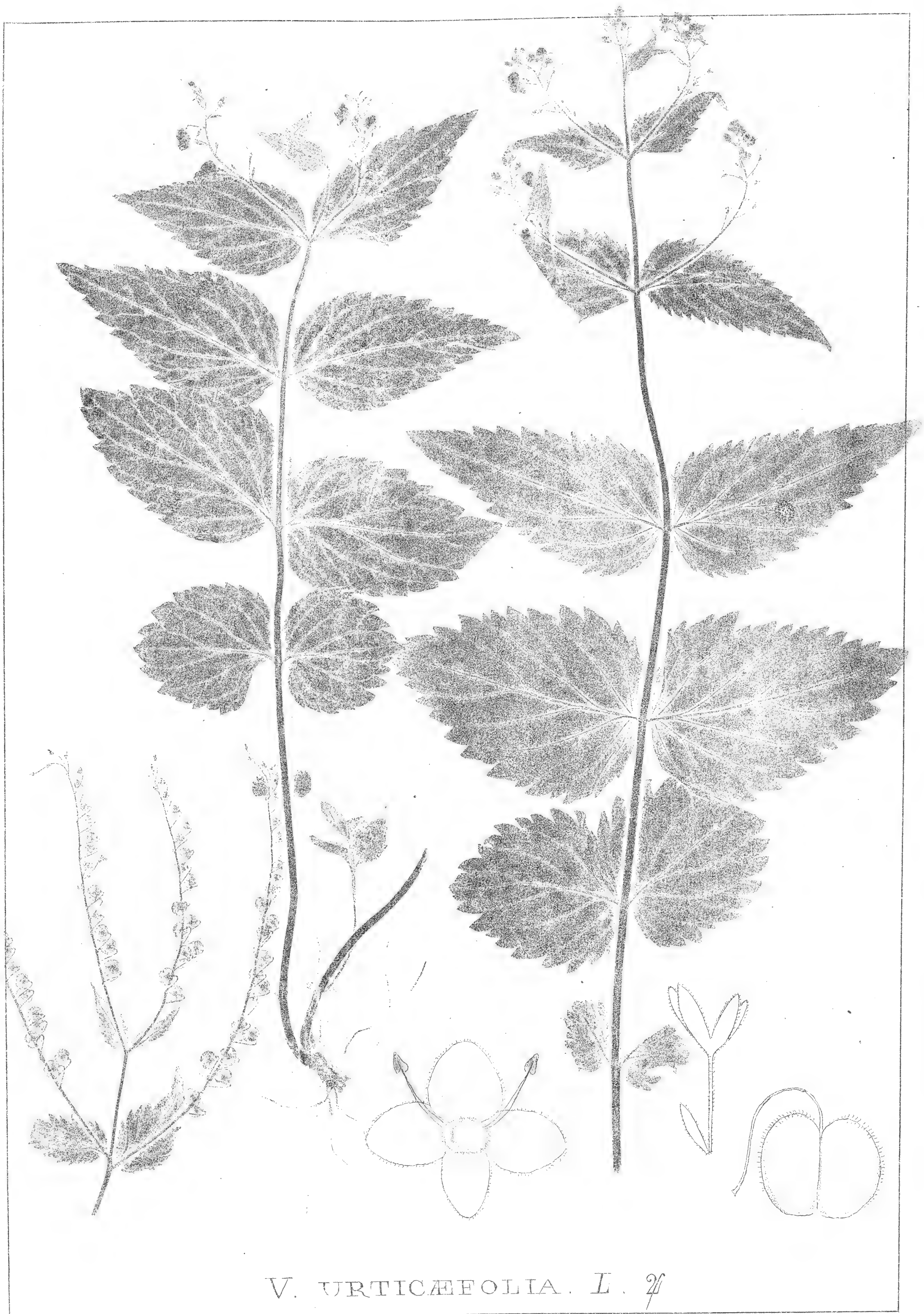
V. PROSTRATA. L. 24



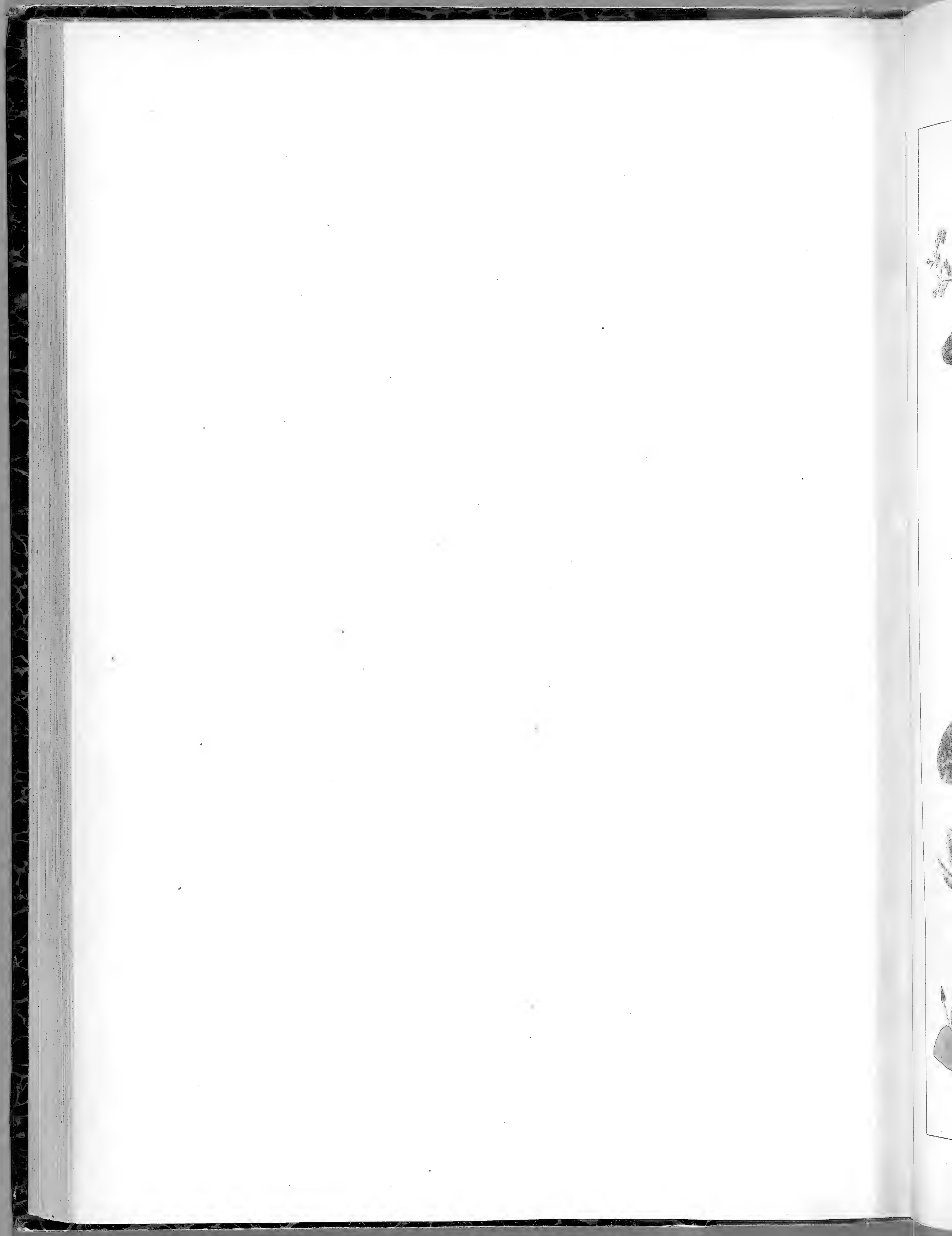


V. CHAMÆDRYS. L. 2



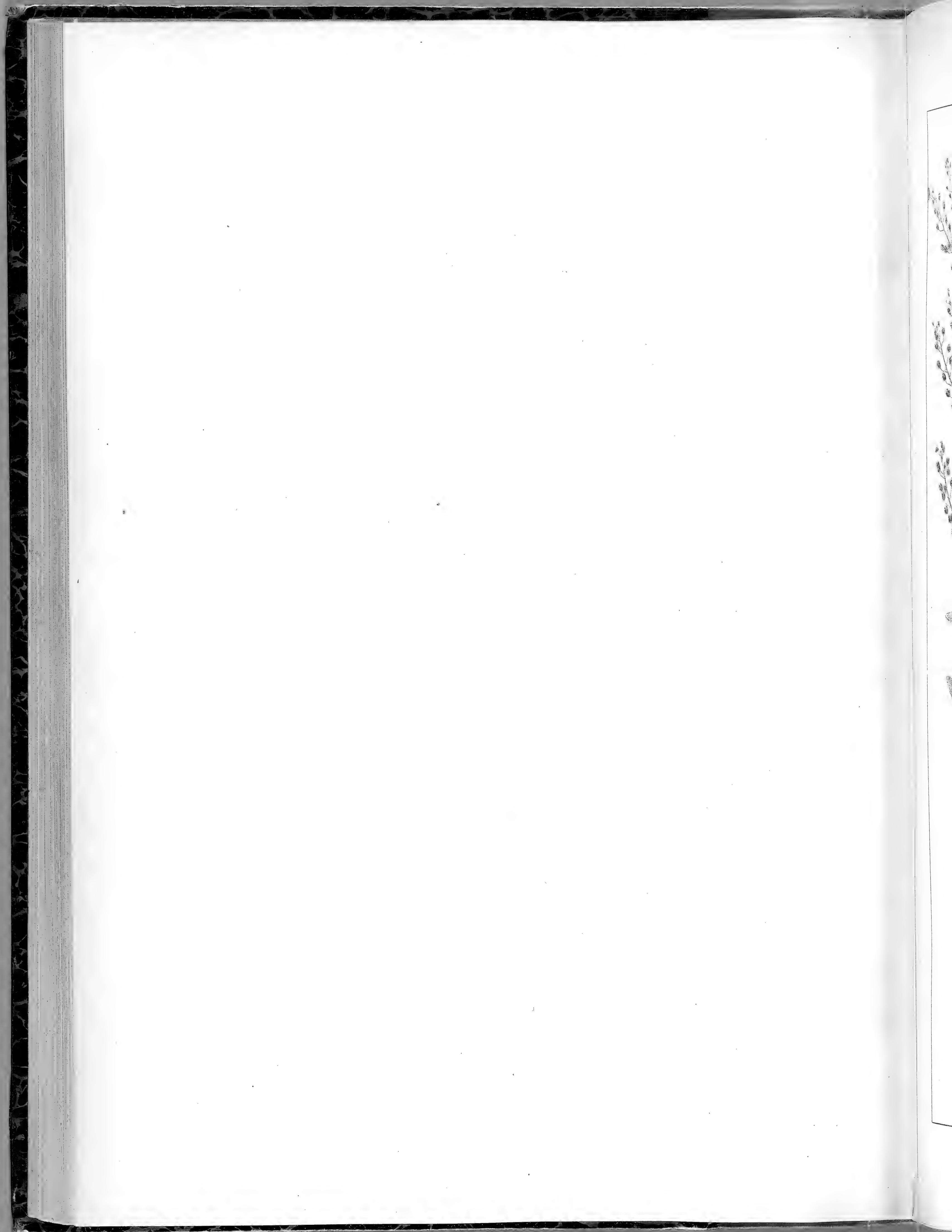


V. URTICÆFOLIA. L. 2



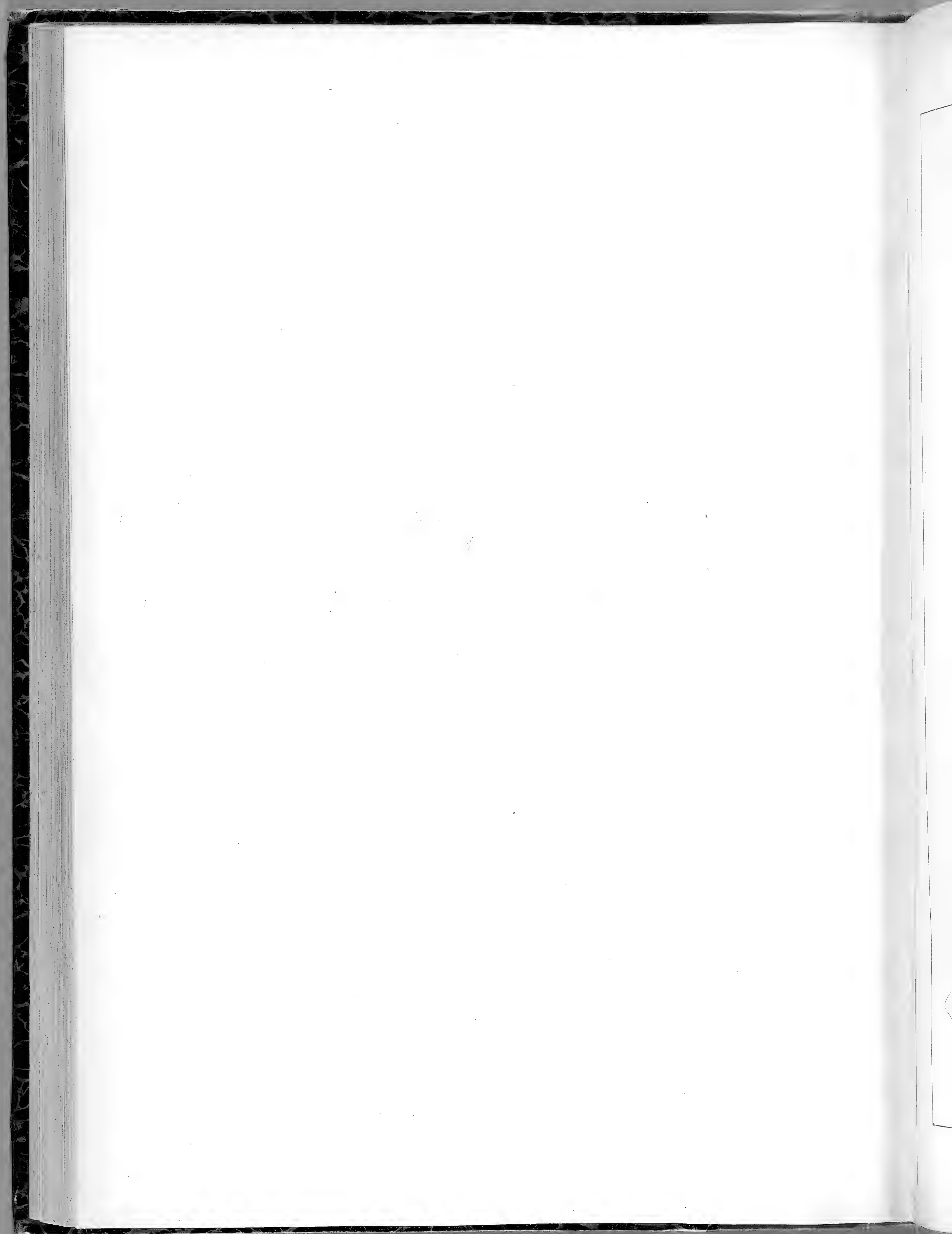


V. BECCABUNGA. L. 2



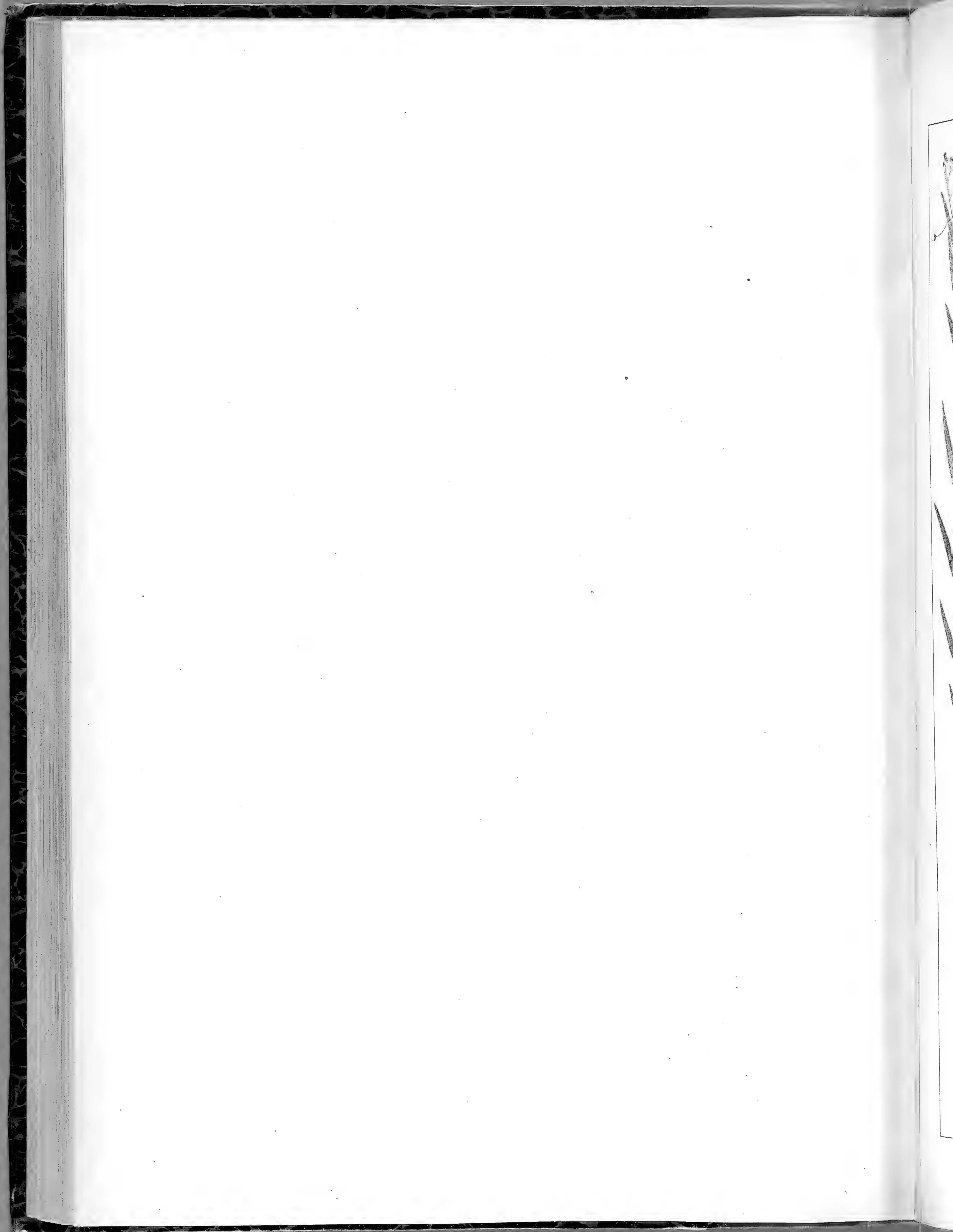


V. ANAGALLIS. L. ♀



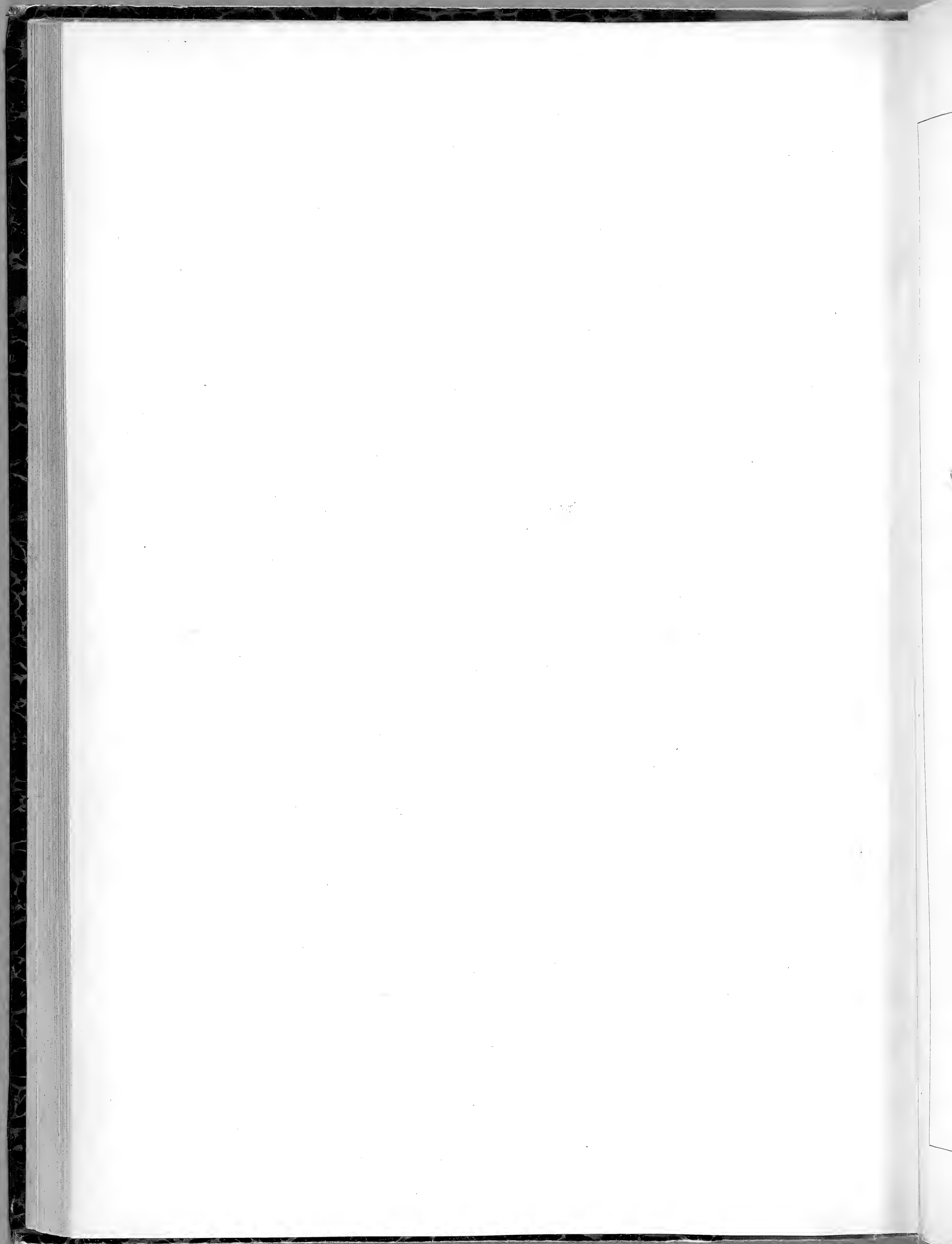


V. ANAGALLOIDES. GUSS. 7



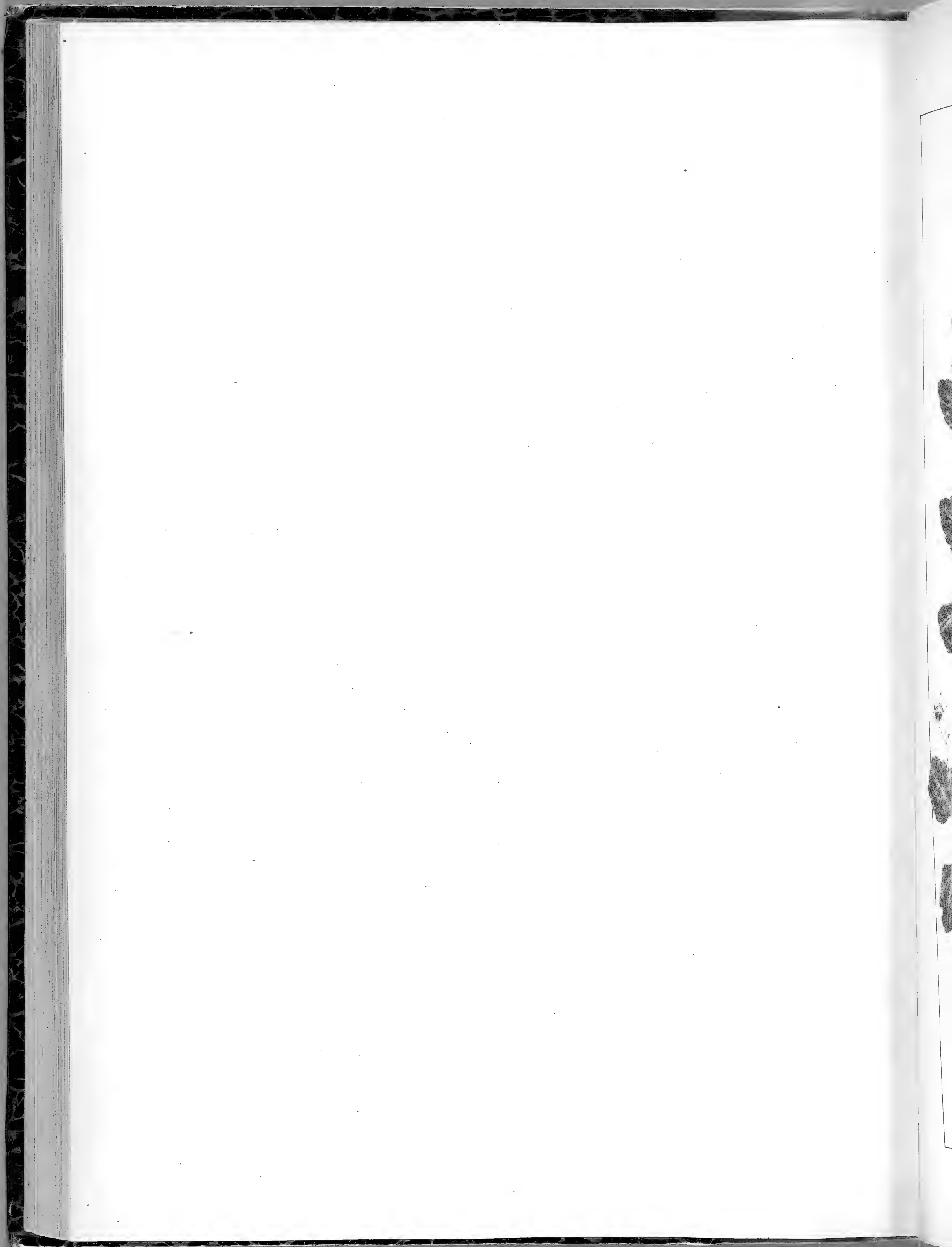


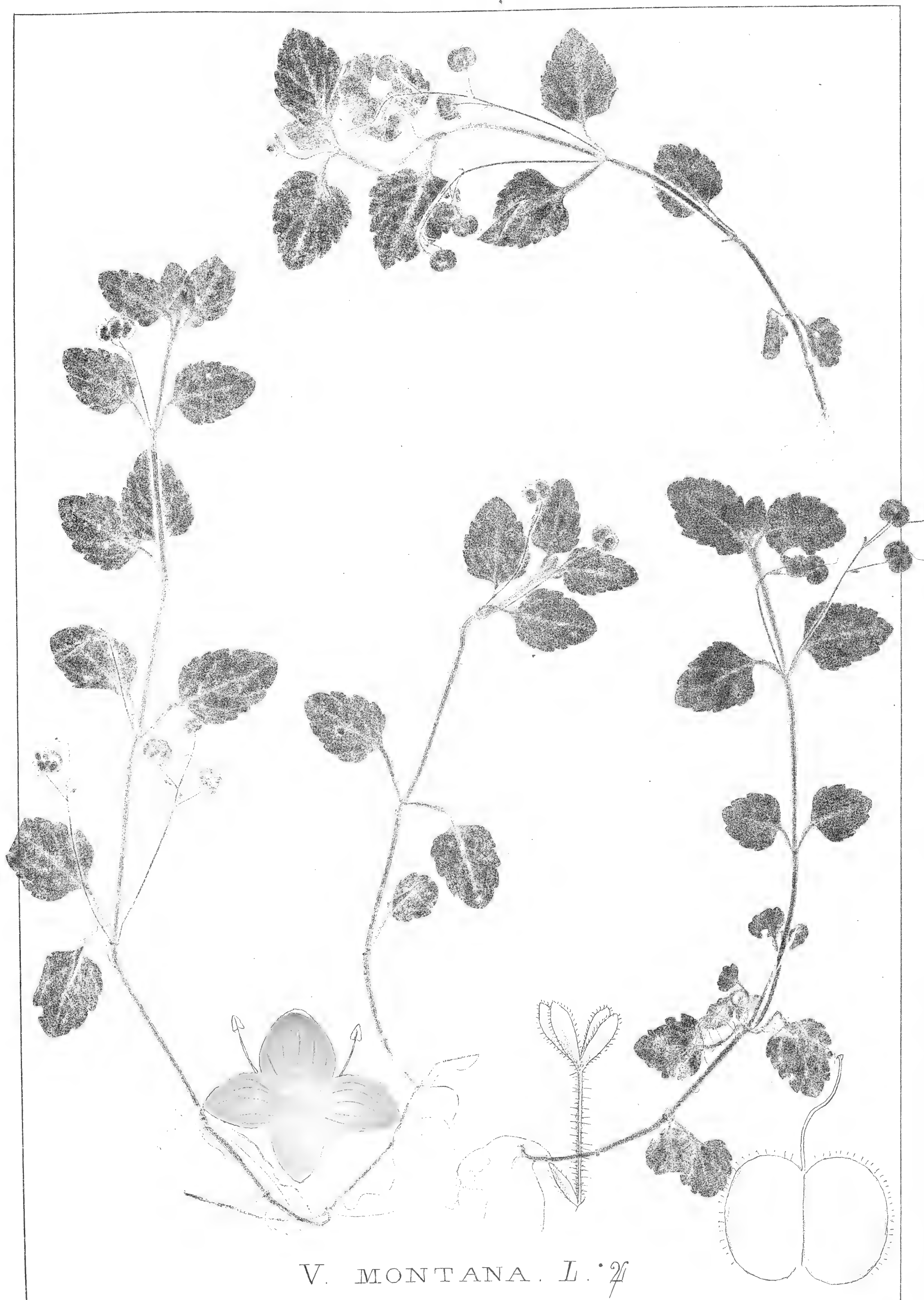
V. SCUTELLATA. L. 2



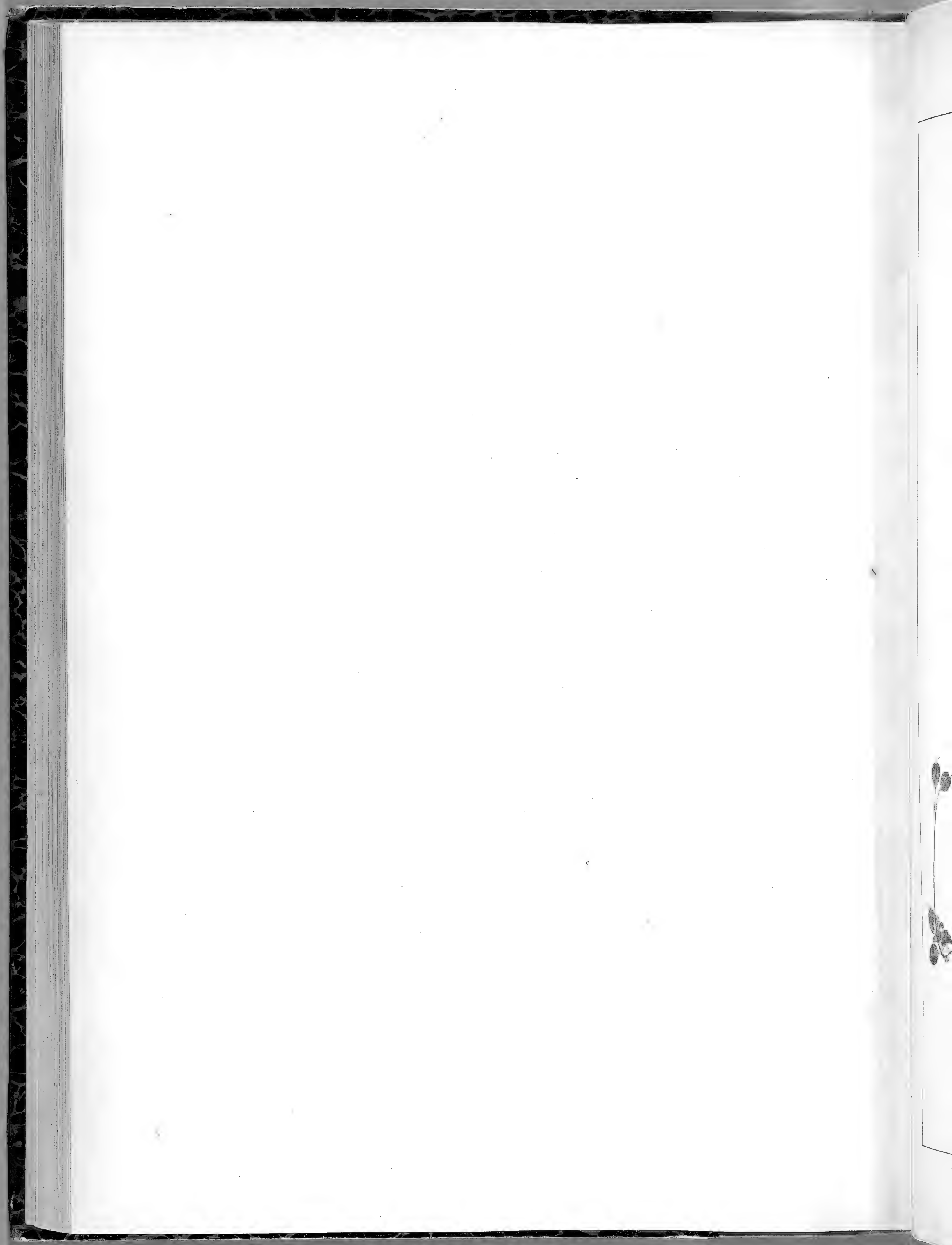


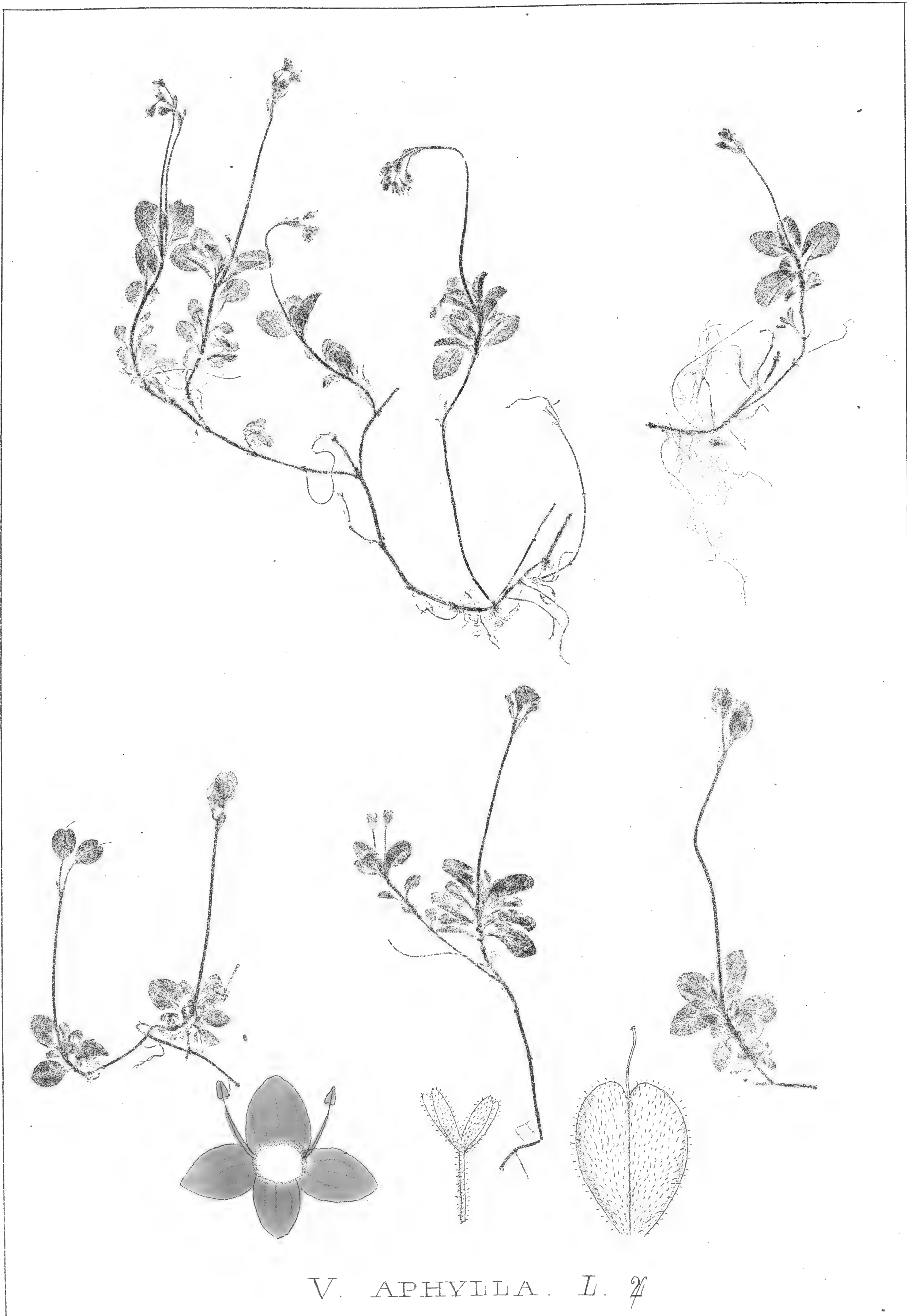
V. SCUTELLATA. L. Var. pubescens.



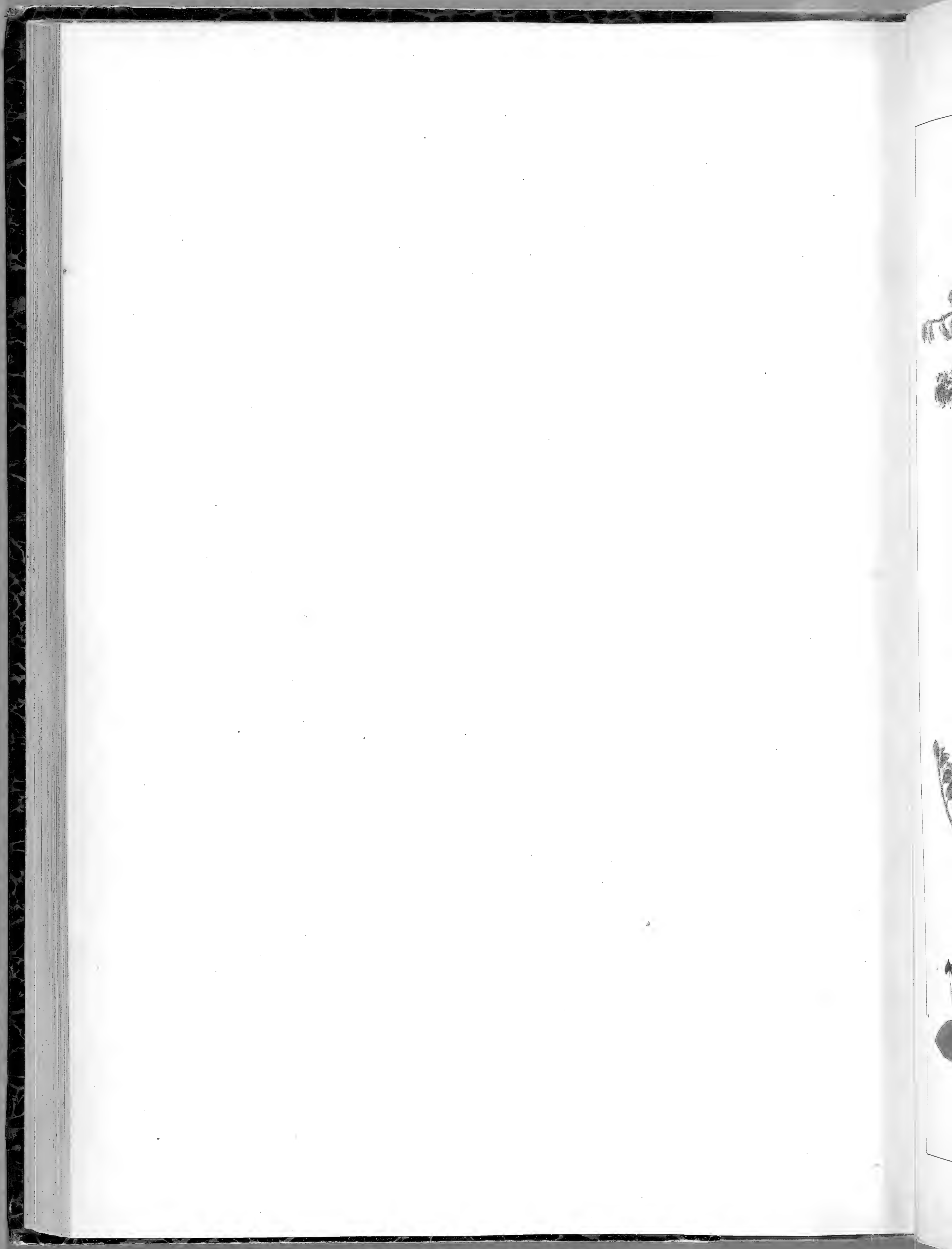


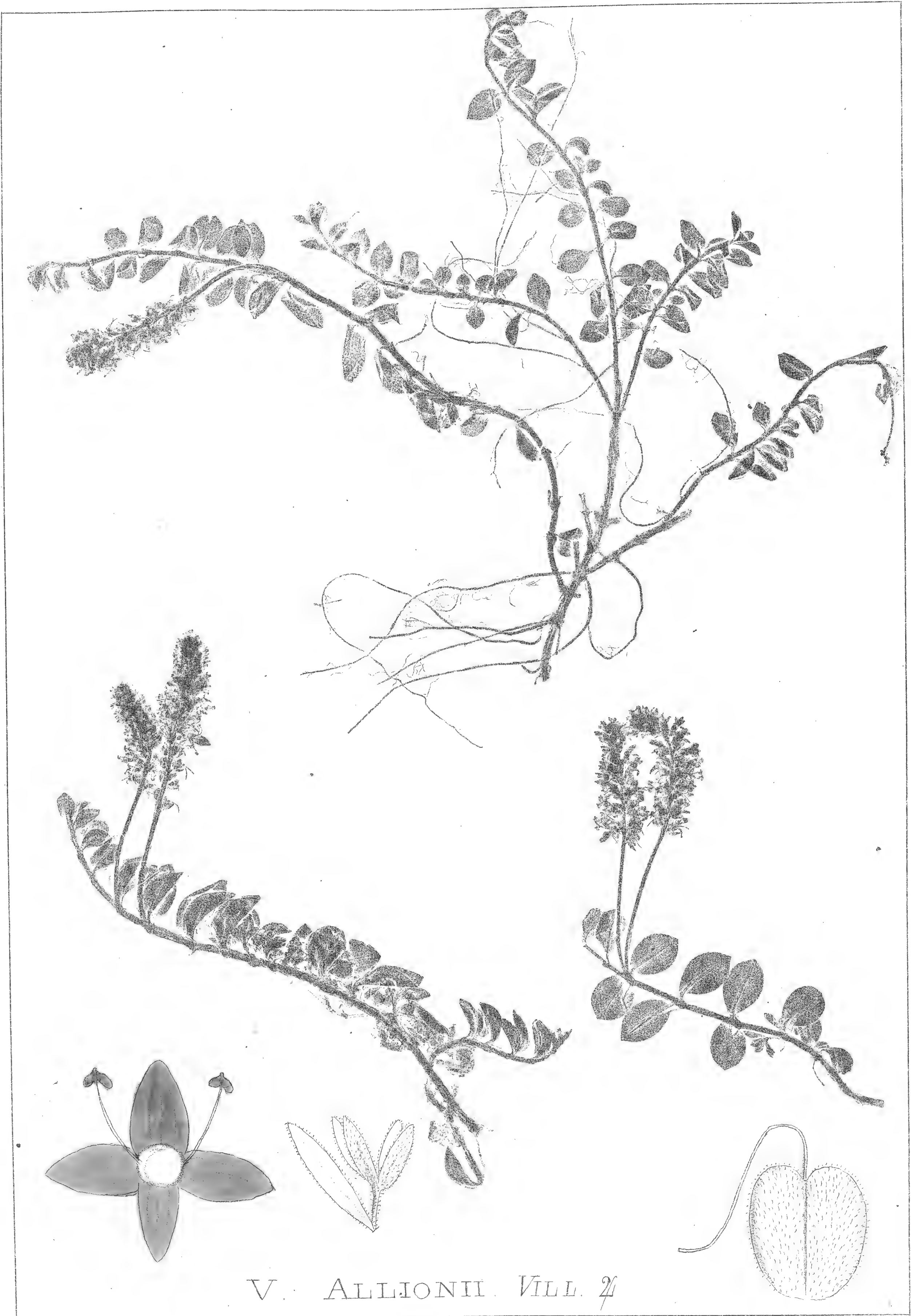
V. MONTANA. L. ♀



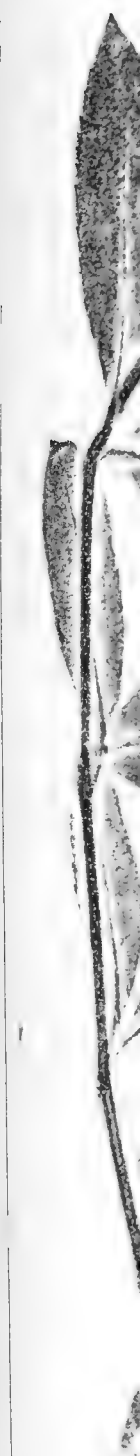


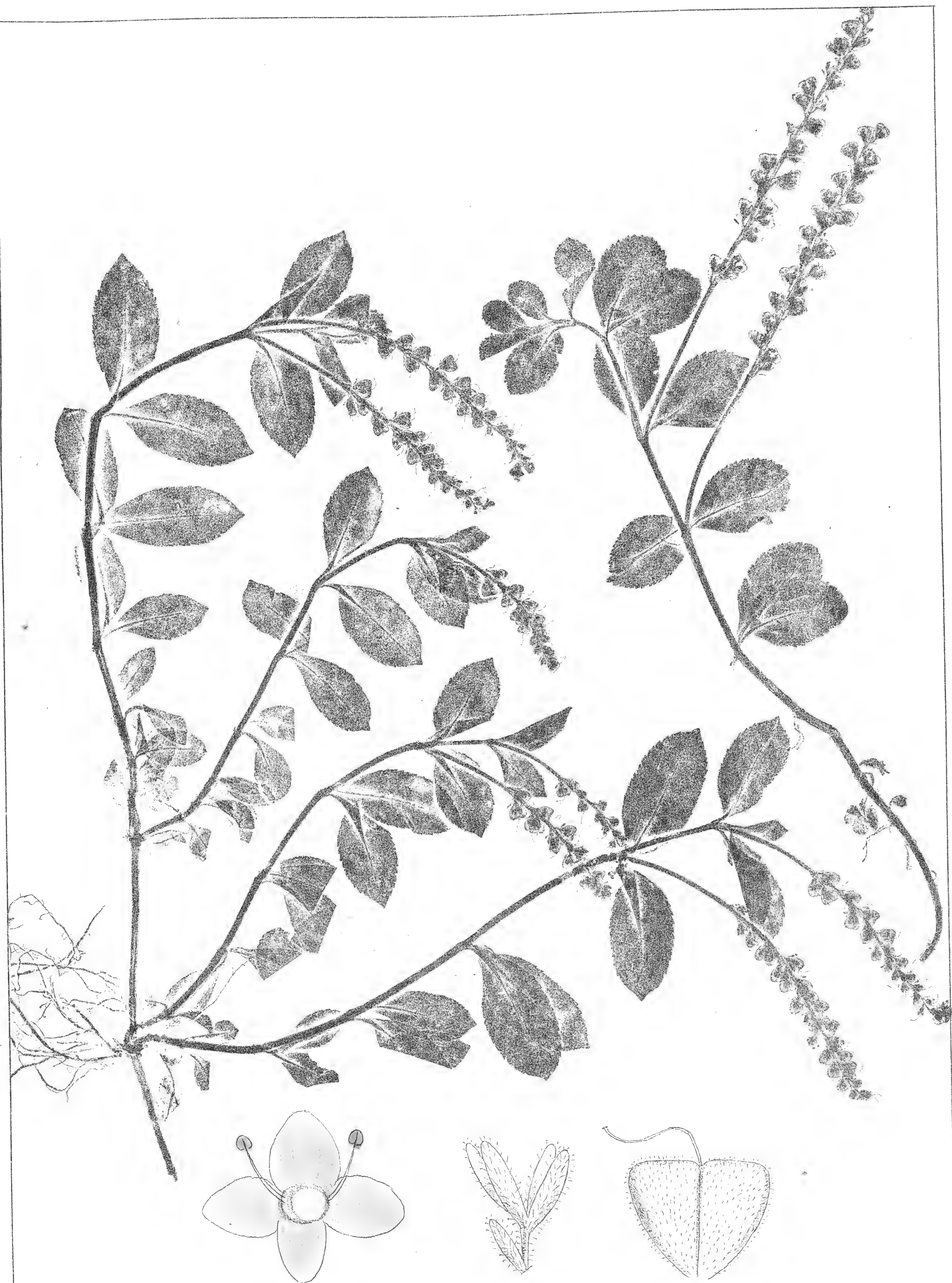
V. APHYLLA. L. 2



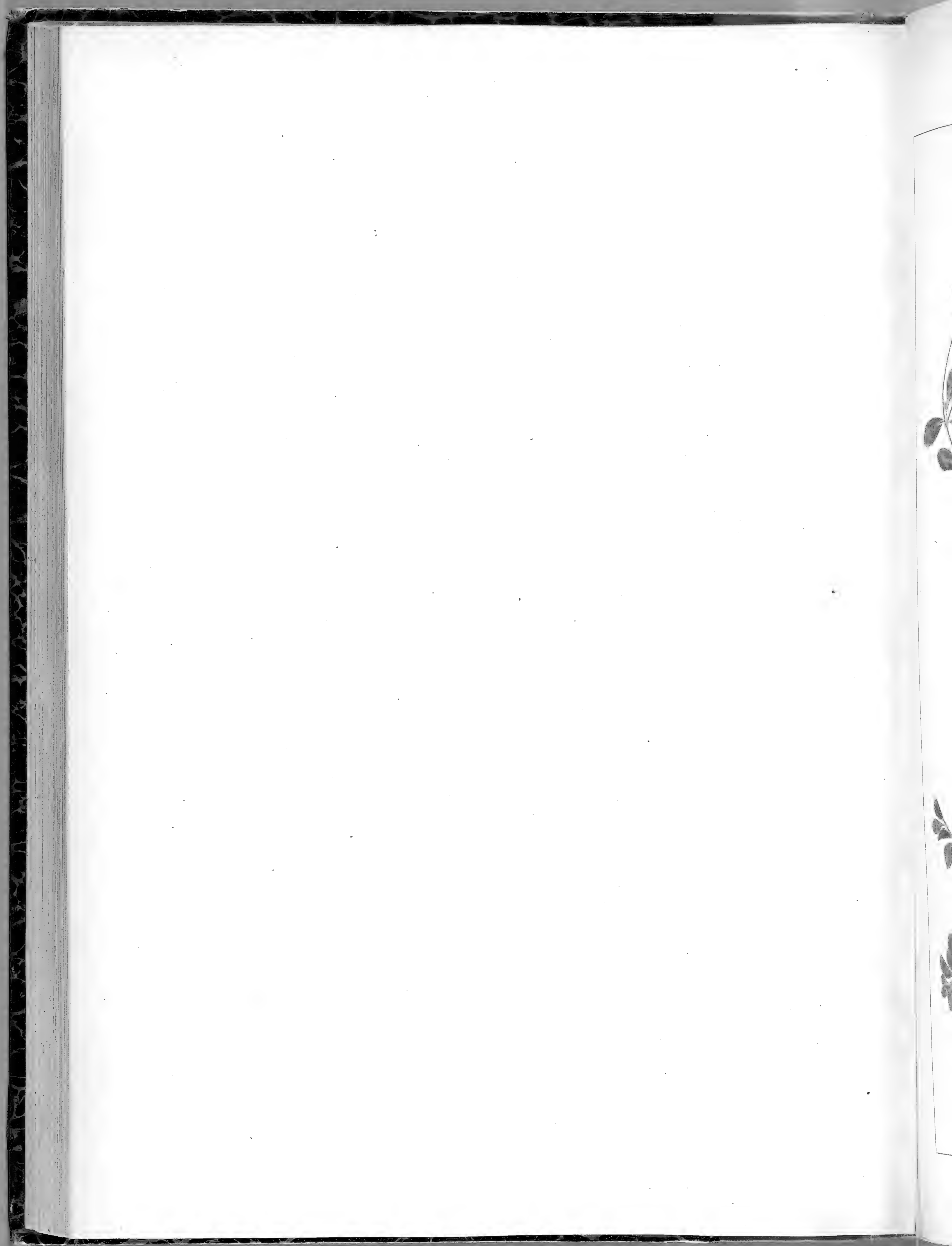


V. ALLIONII. VILL. 24



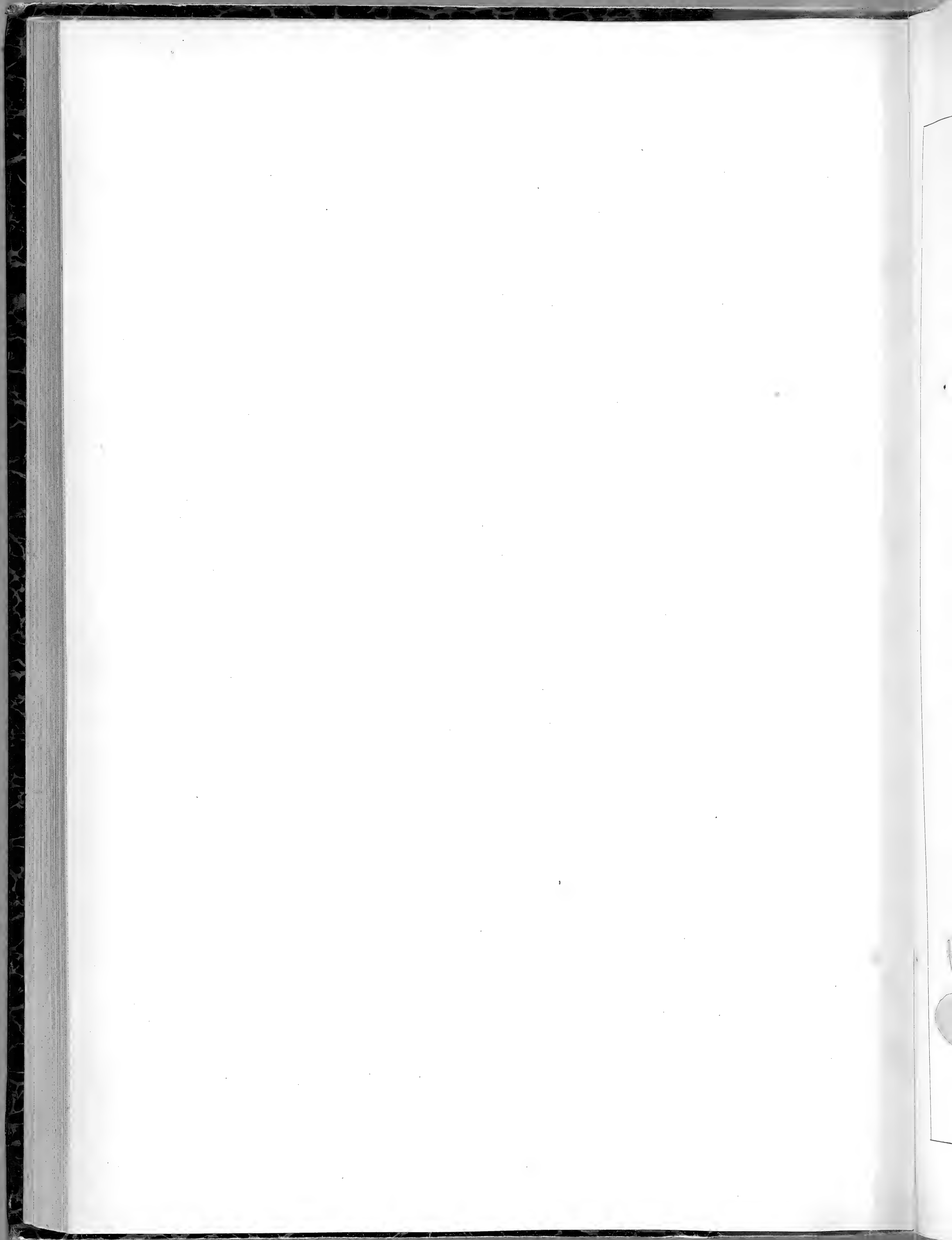


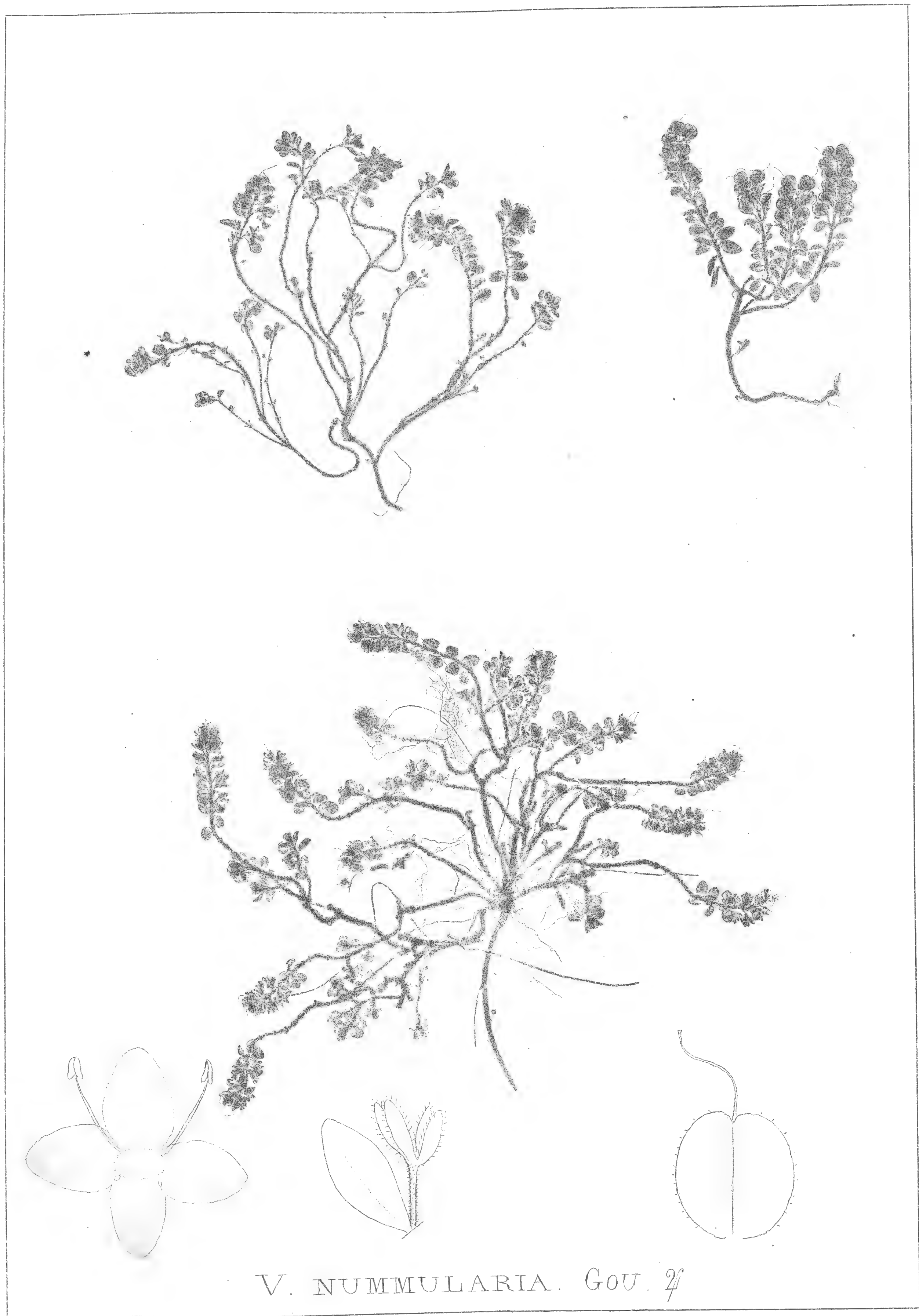
V. OFFICINALIS. L. ♀

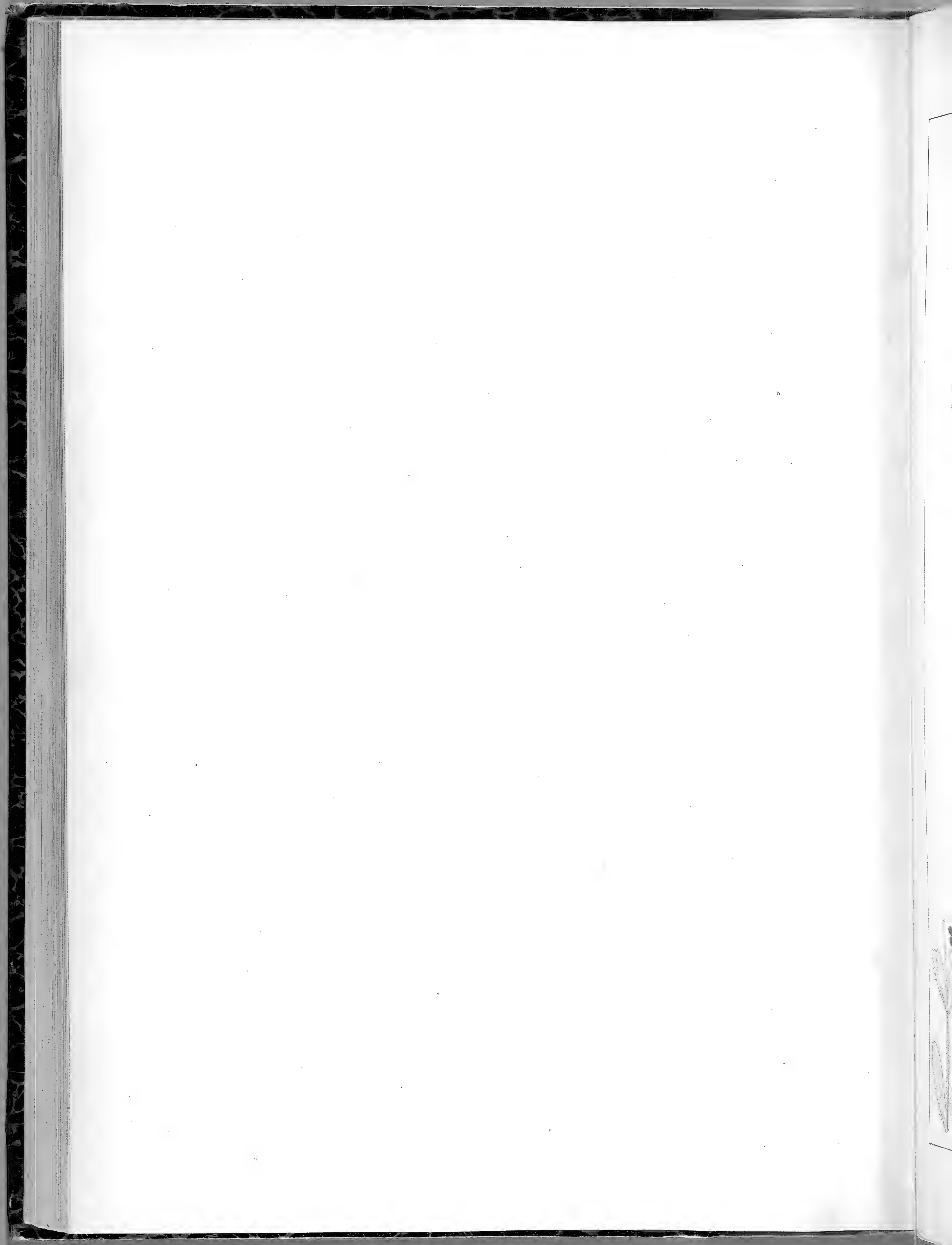




V. ACUTIFLORA. LAP. 24

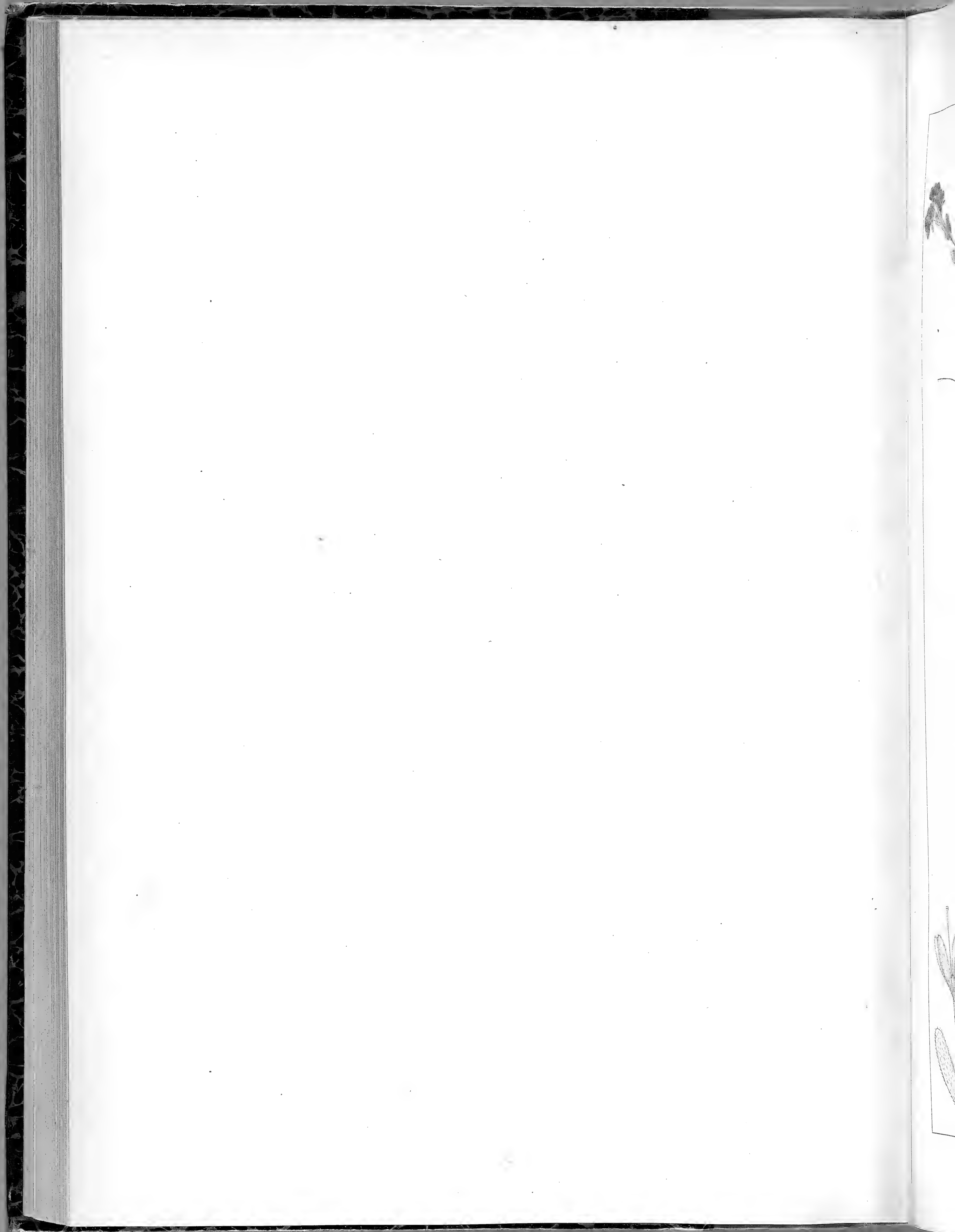






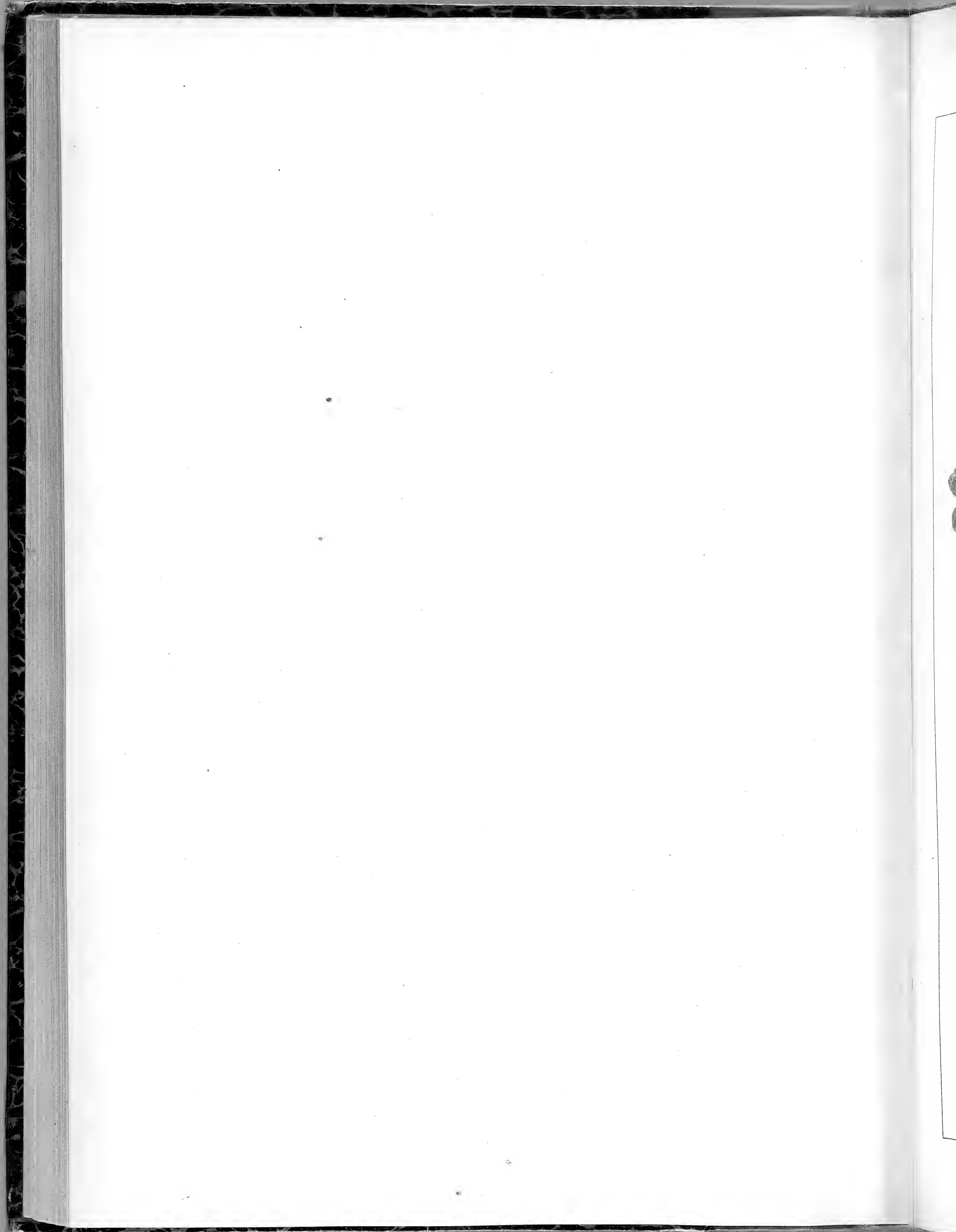


V. FRUTICULOSA. L. 2



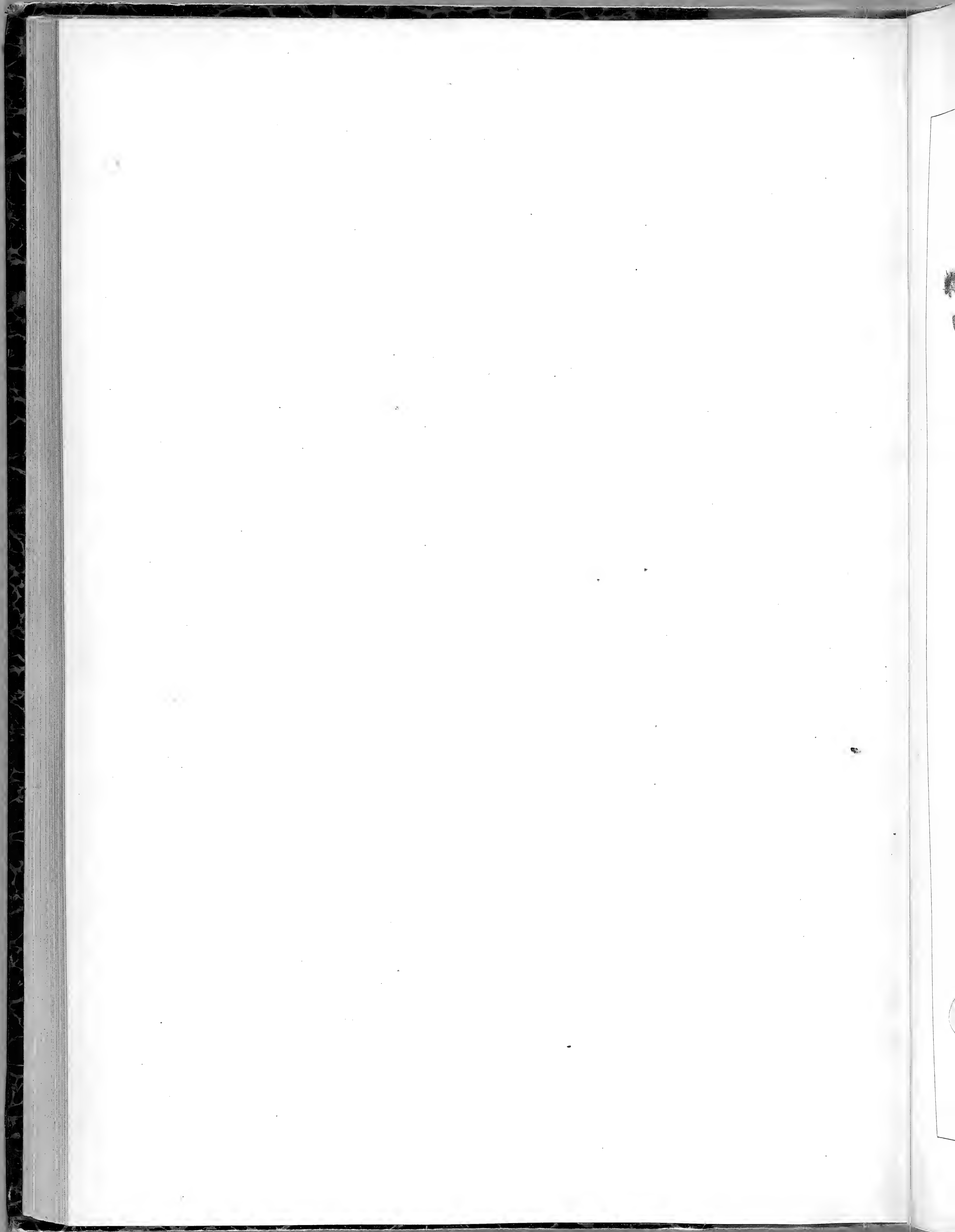


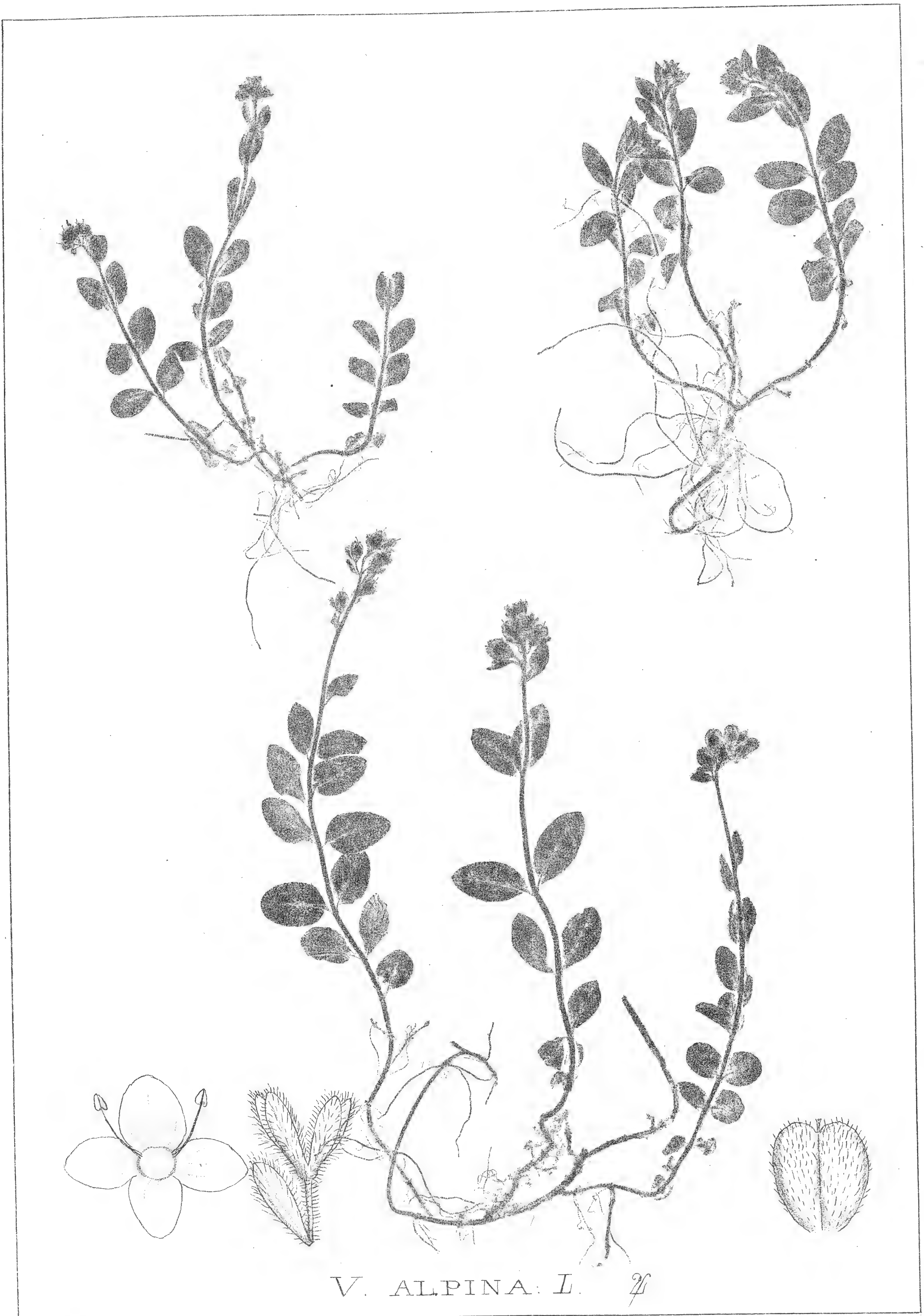
V. SAXATILIS. JACQ. 2

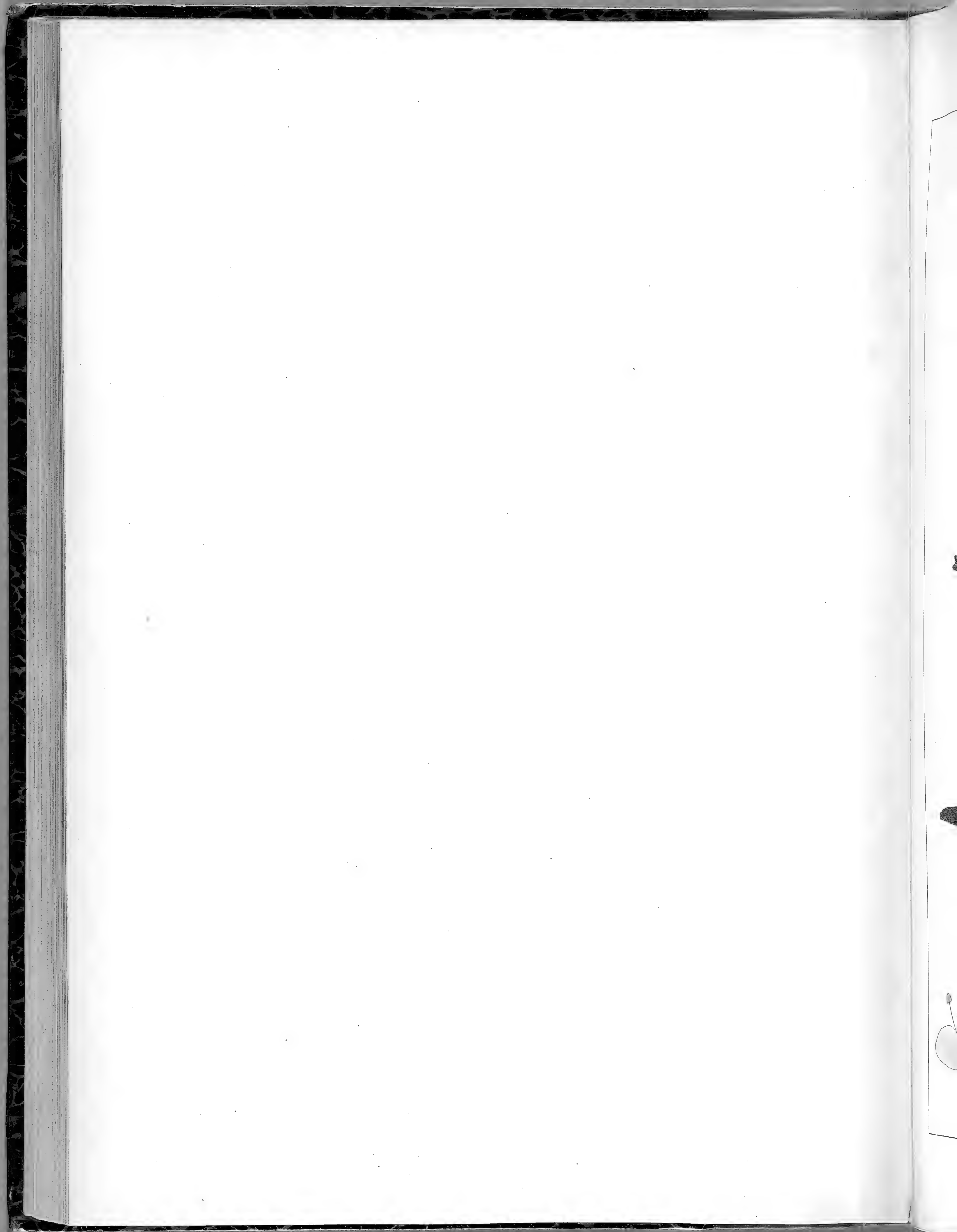




V. BELLIDIODES L. 24



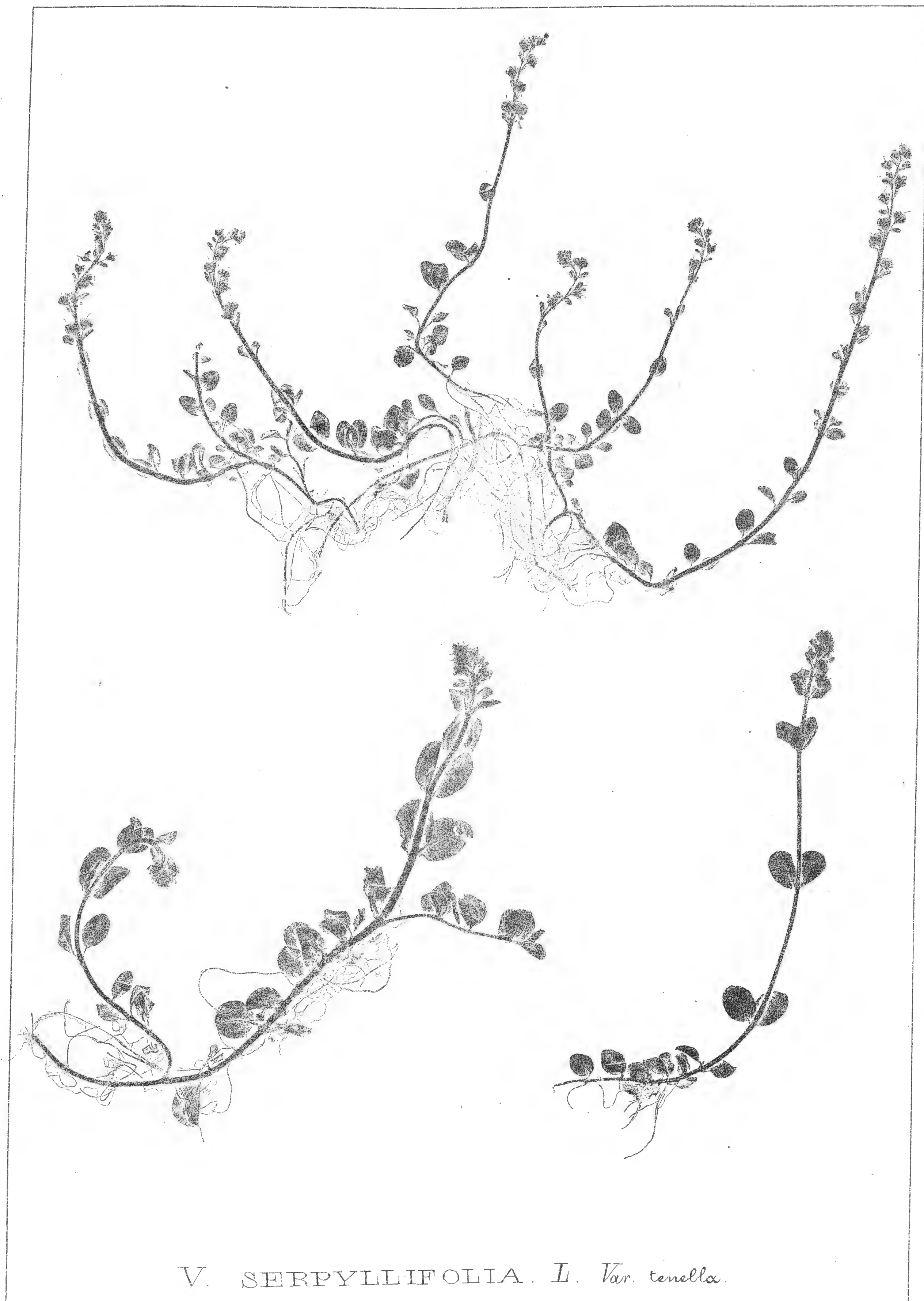




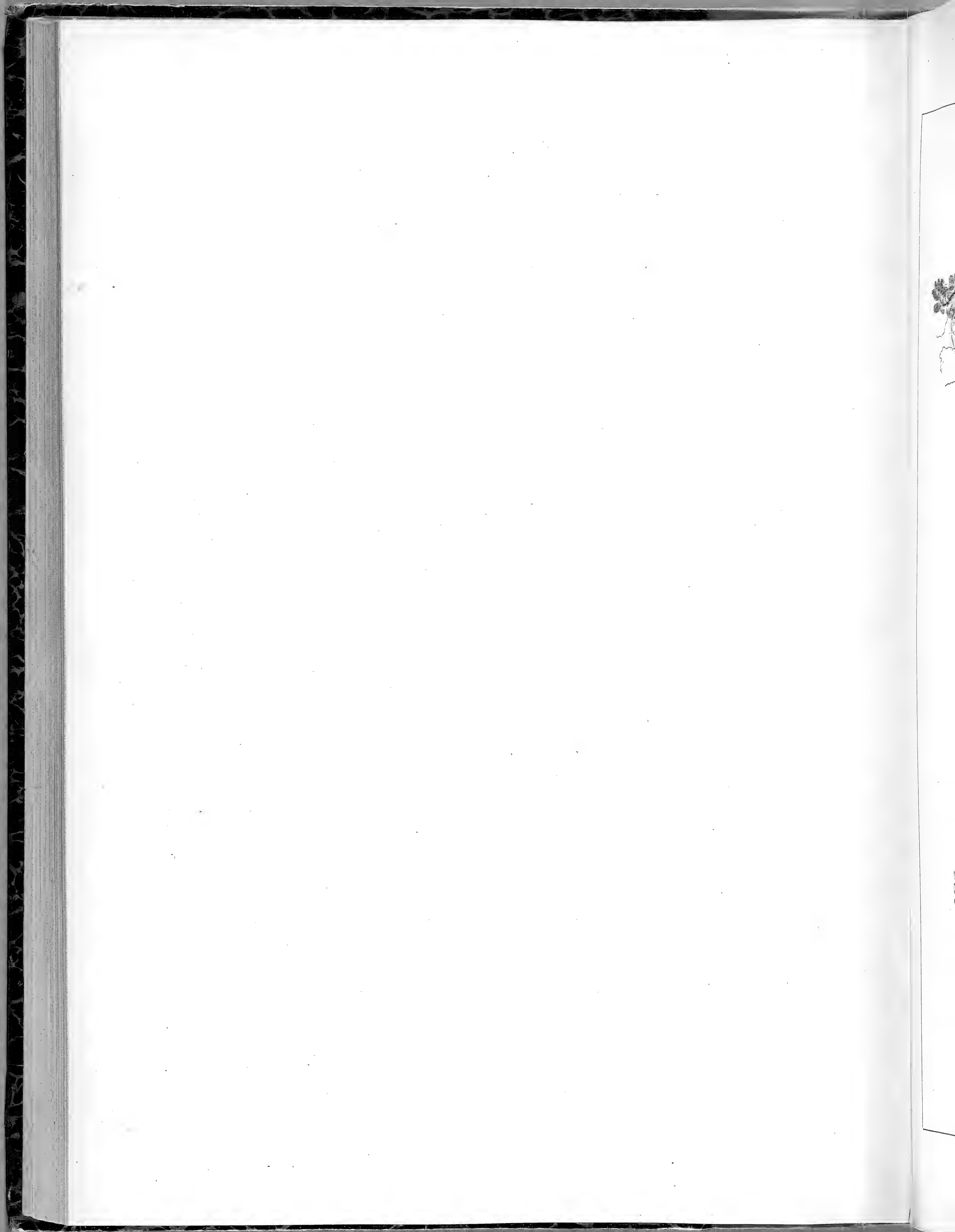


V. SERPYLLIFOLIA. L. 2/





V. SERPYLLIFOLIA. L. Var. *tenella*.



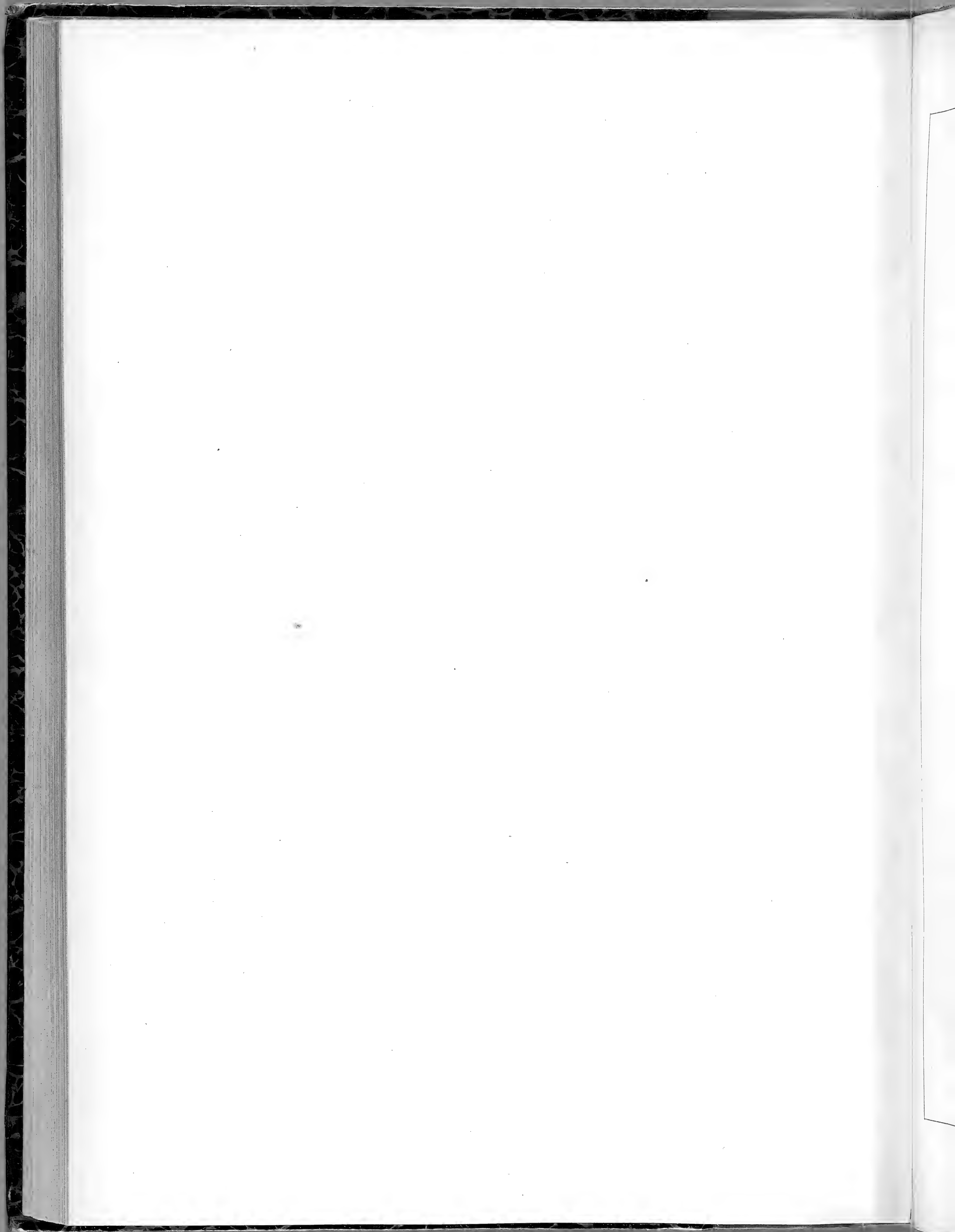


V. REPENS. D. C. 7



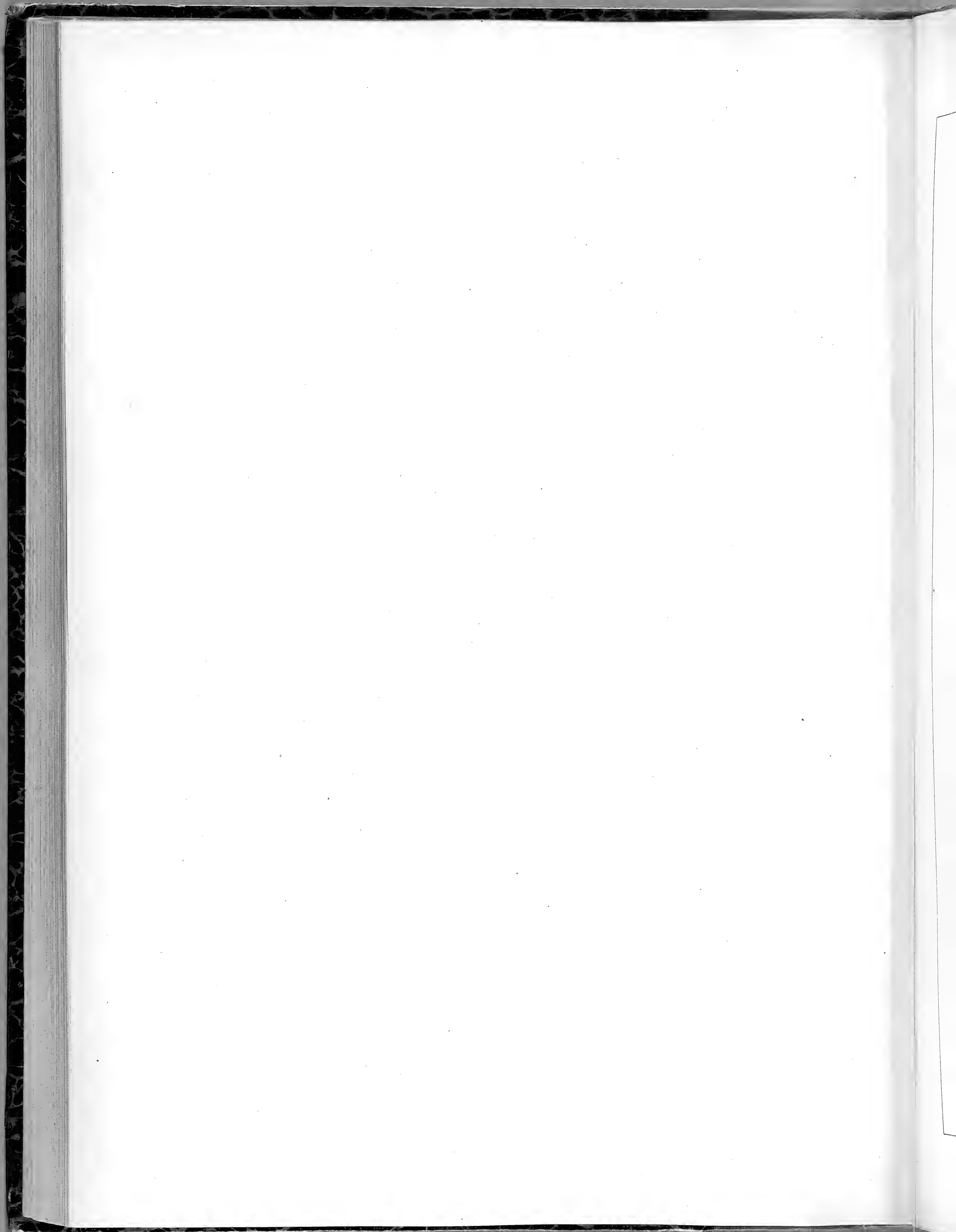


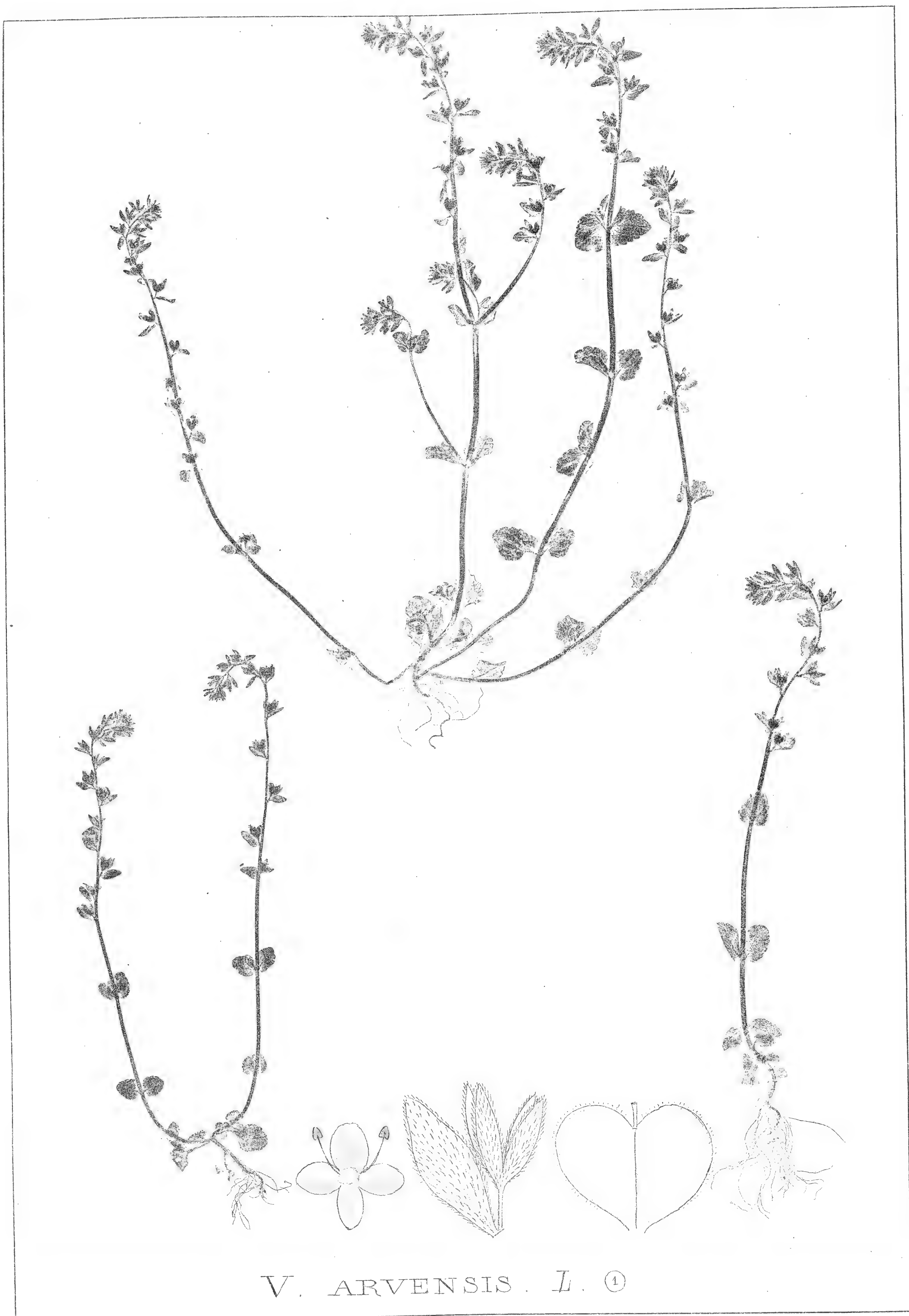
V. PONE. GOU. 26

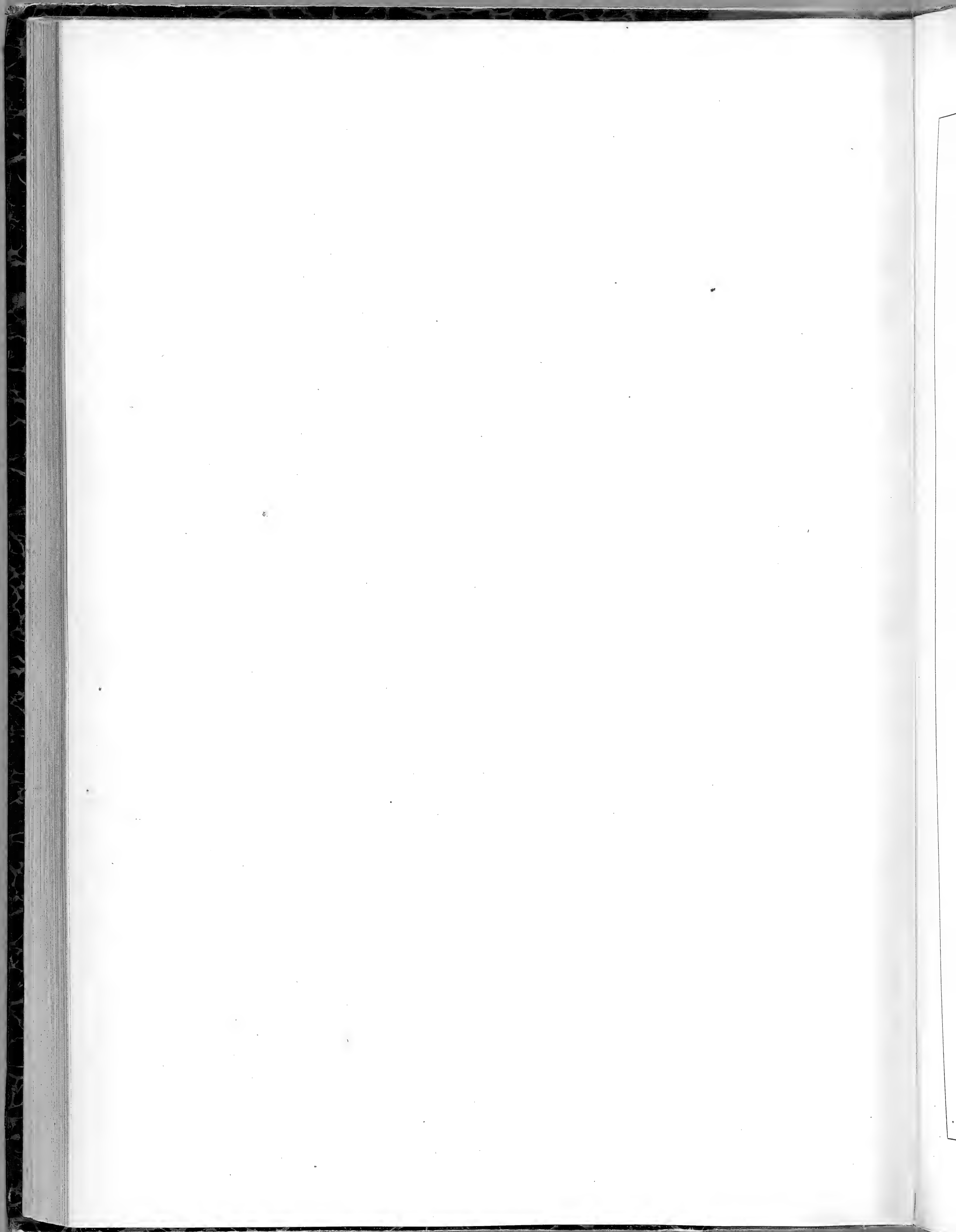




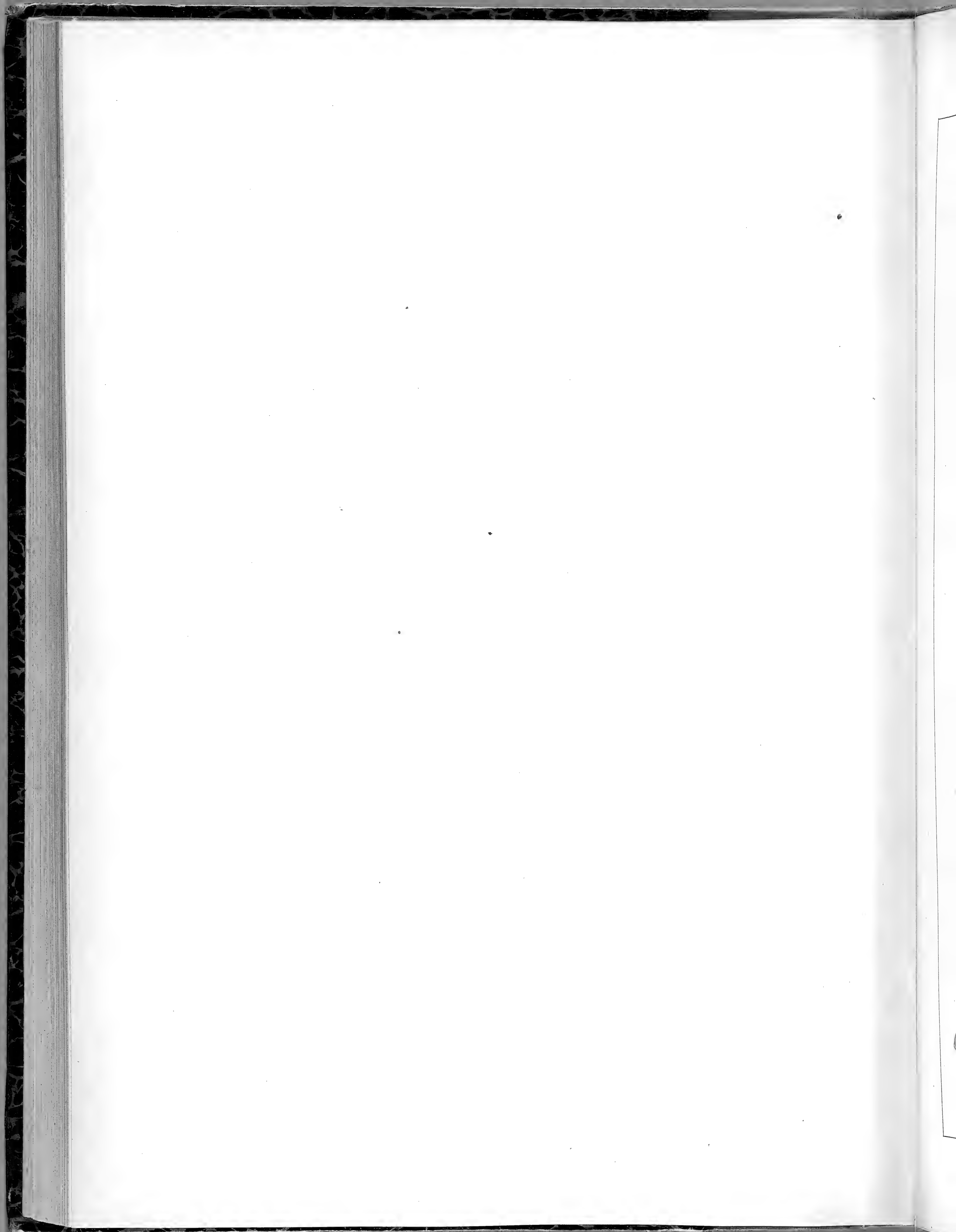
V. PEREGRINA. L. ①

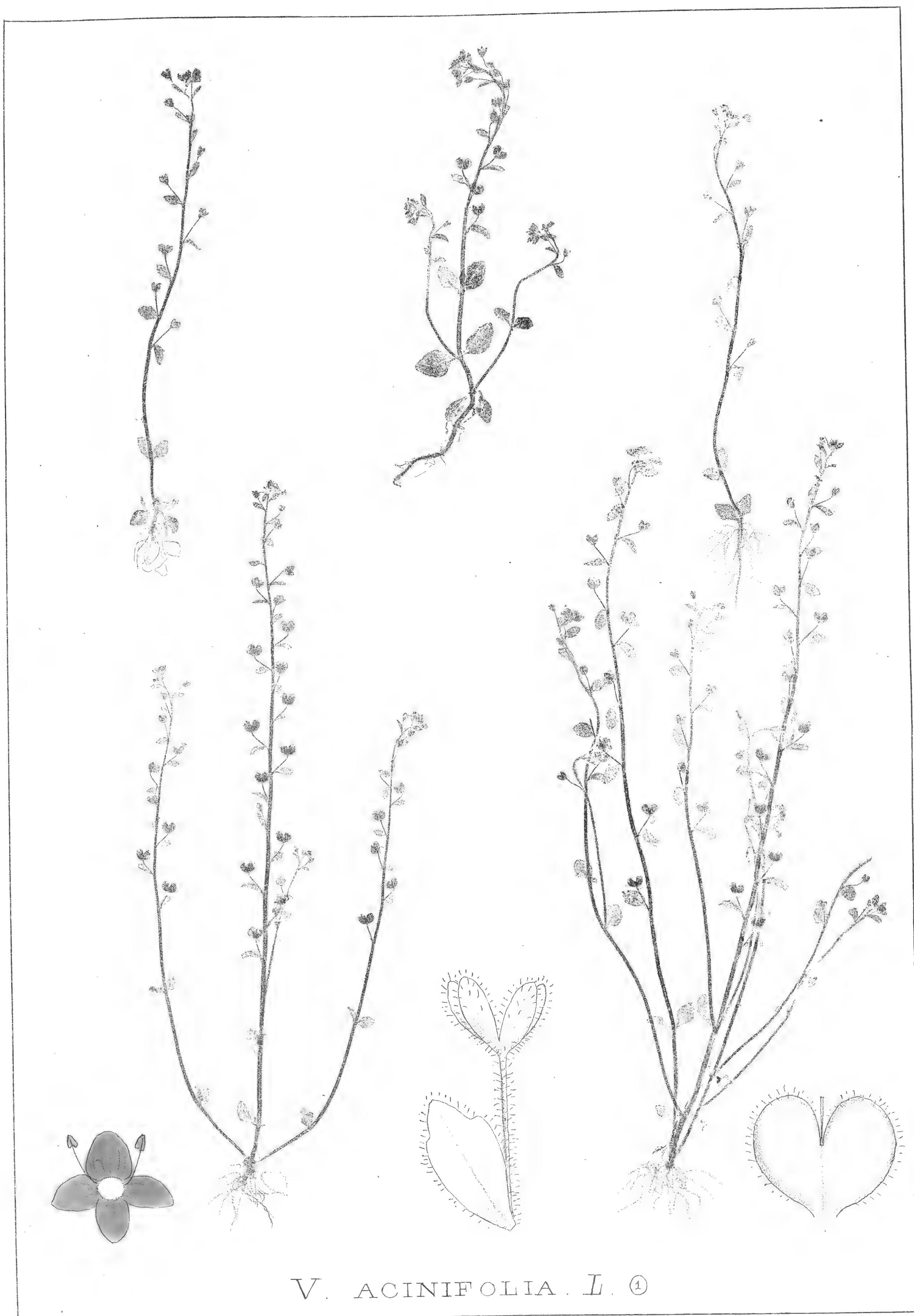




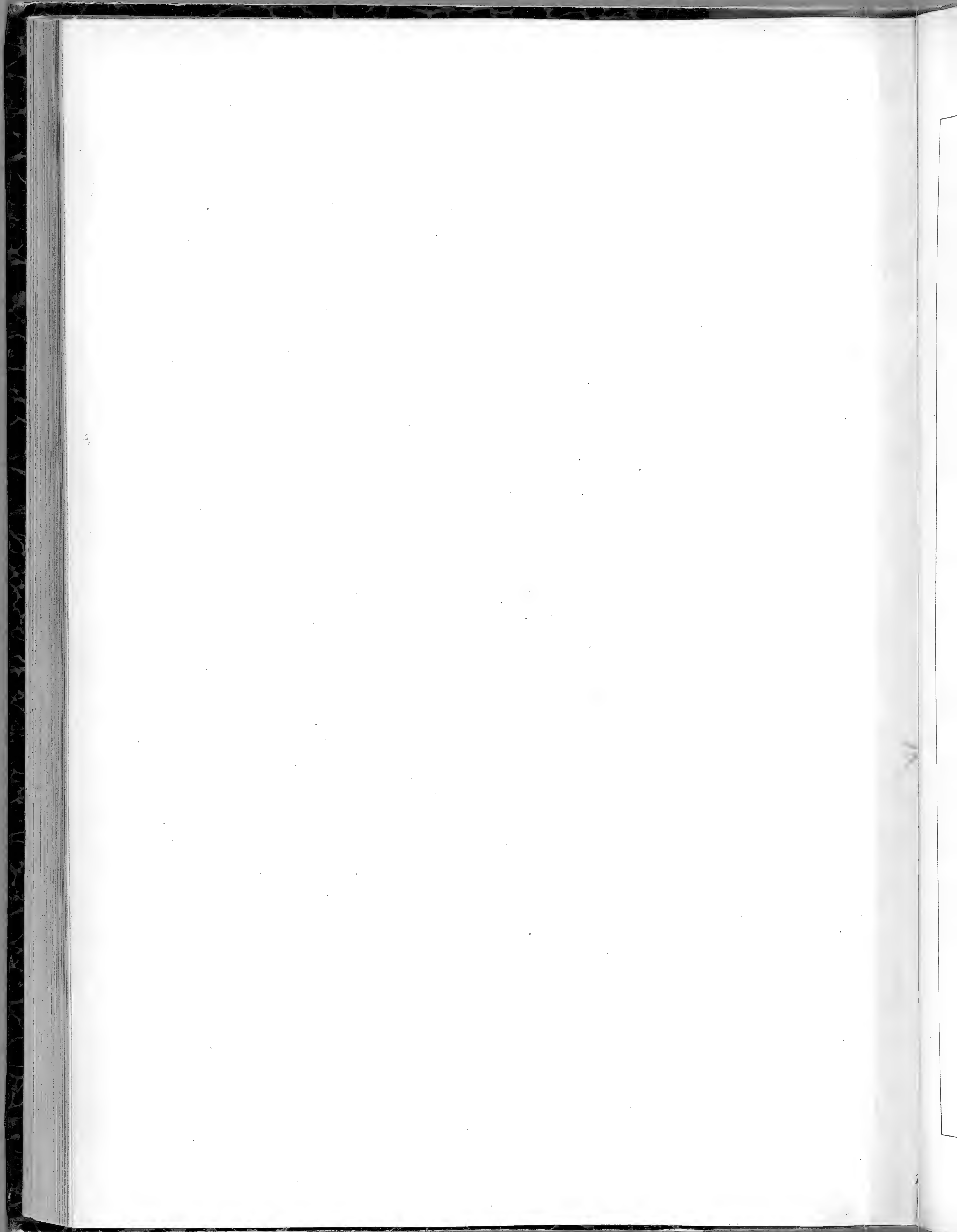


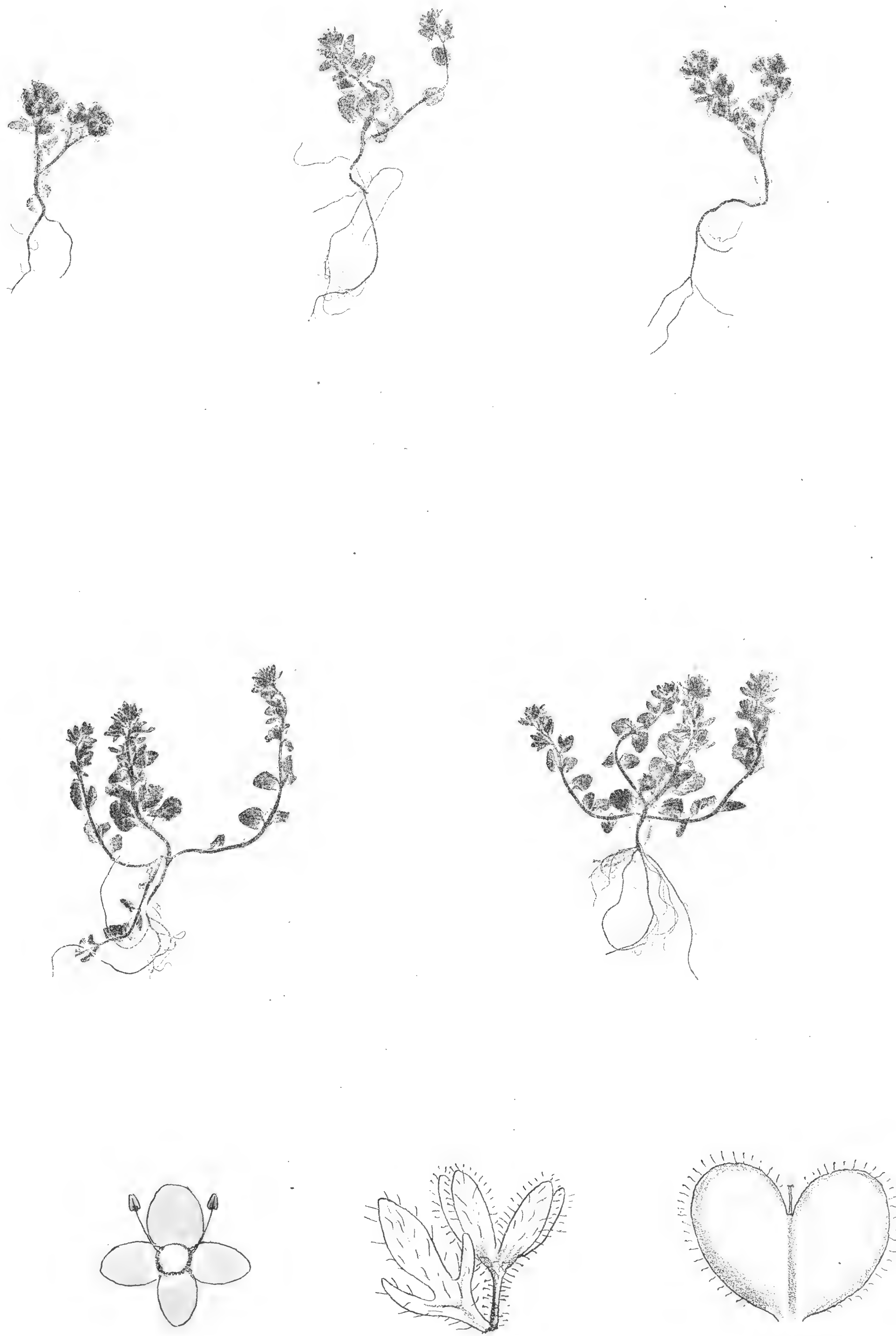




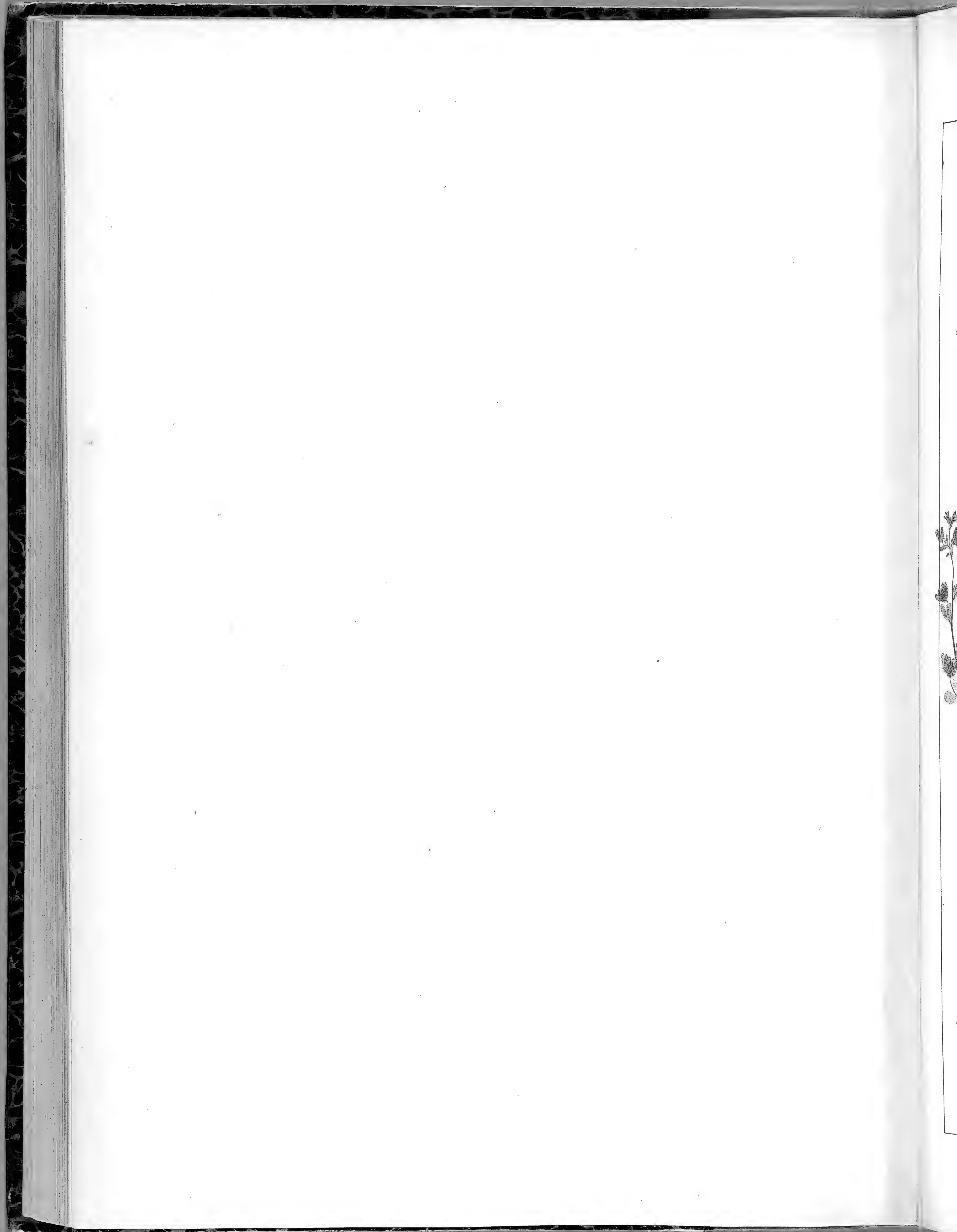


V. ACINIFOLIA. L. ①



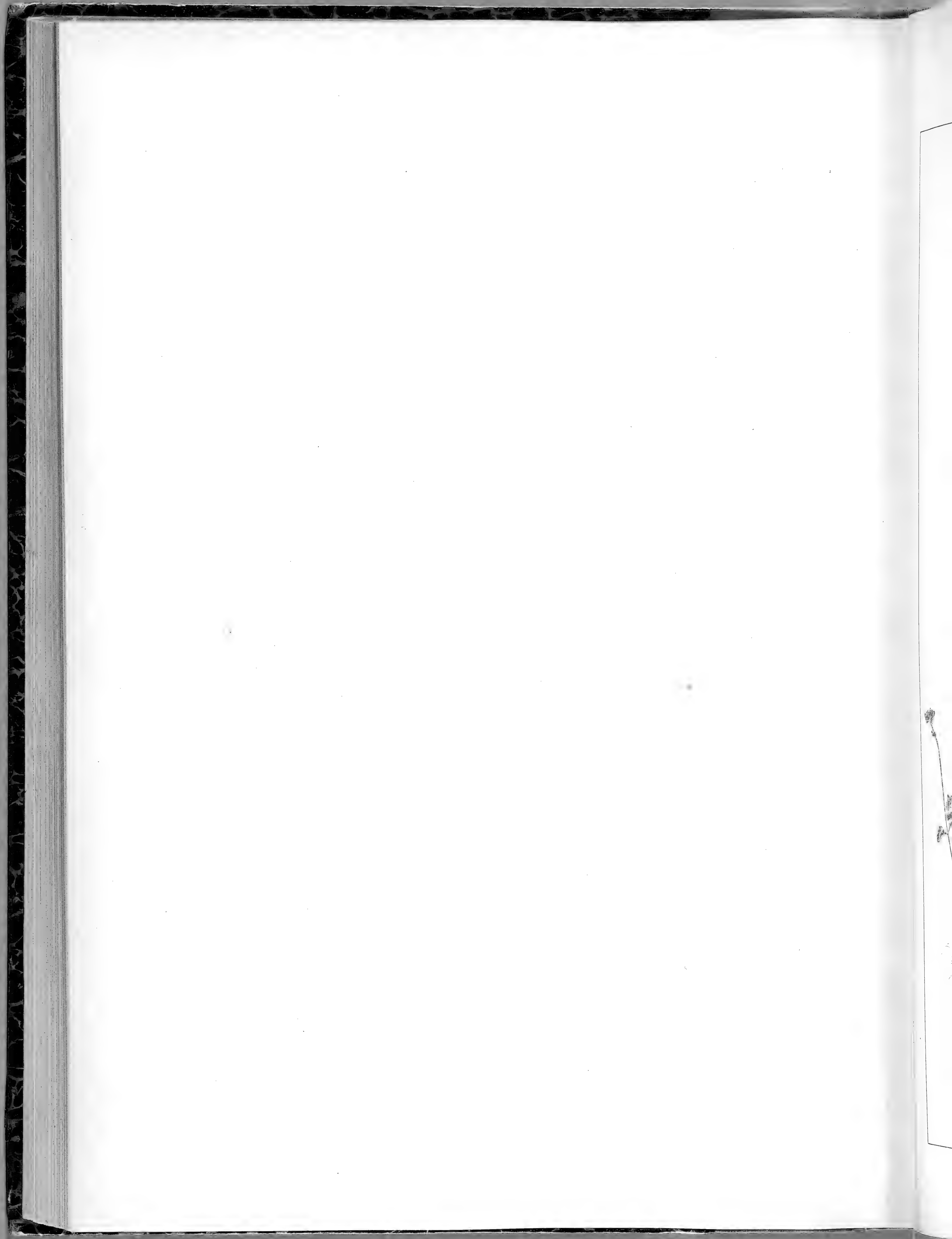


V. brevistyla. MORIS. ①





V. TRIPHYLLOS. L. ①



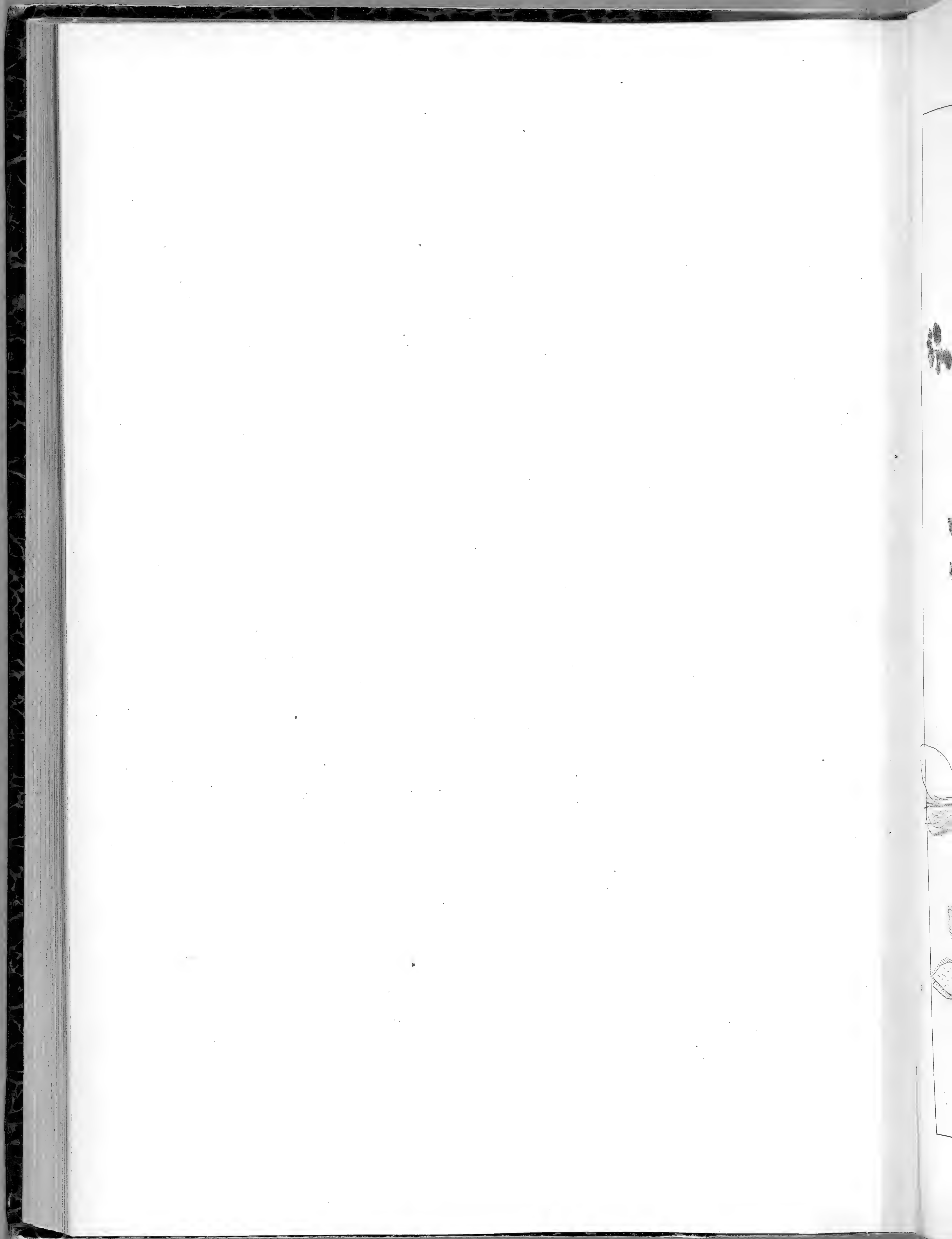


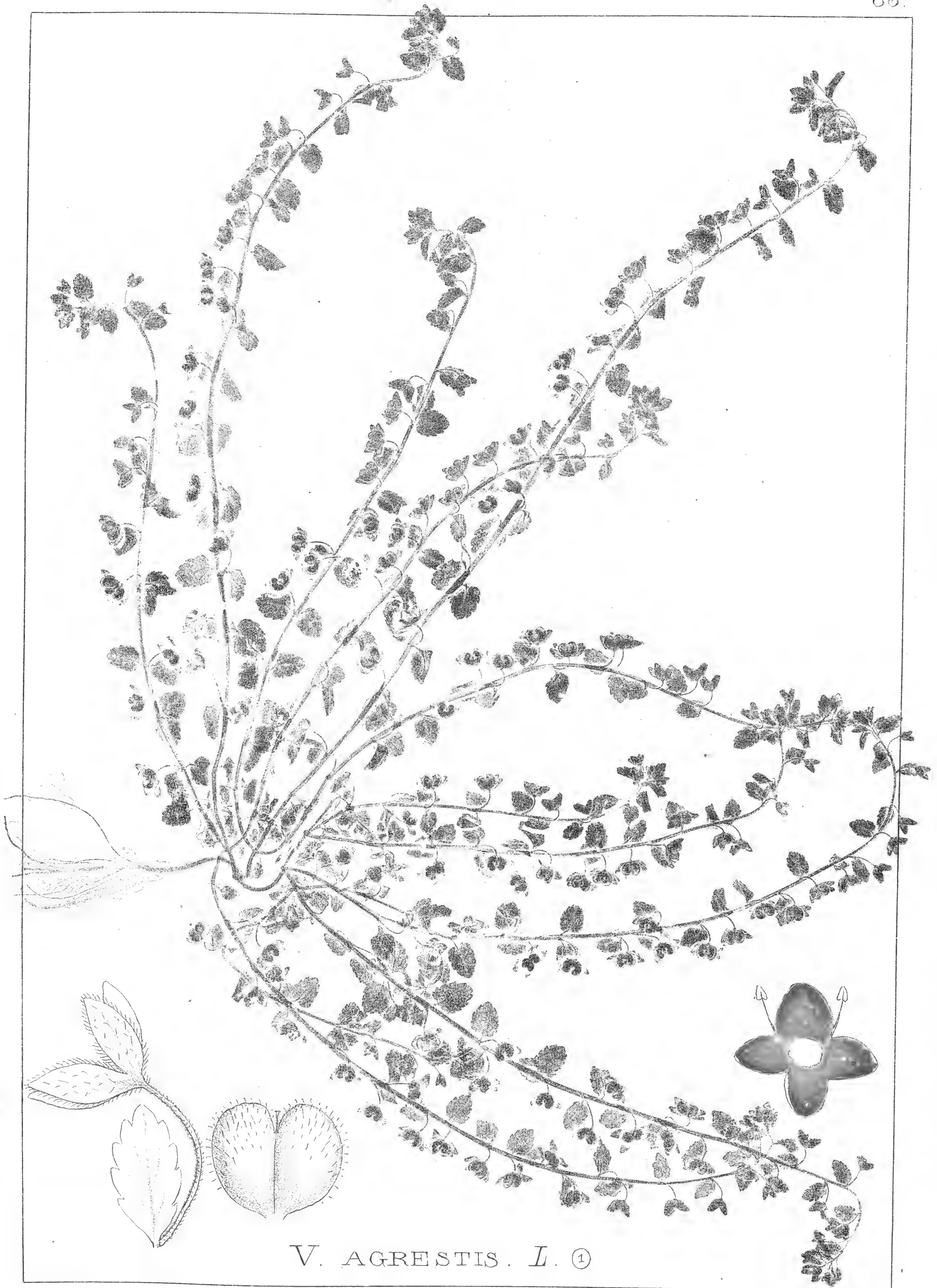
V. PRÆCOX ALL. ①





V. PERSICA. POIR. ④

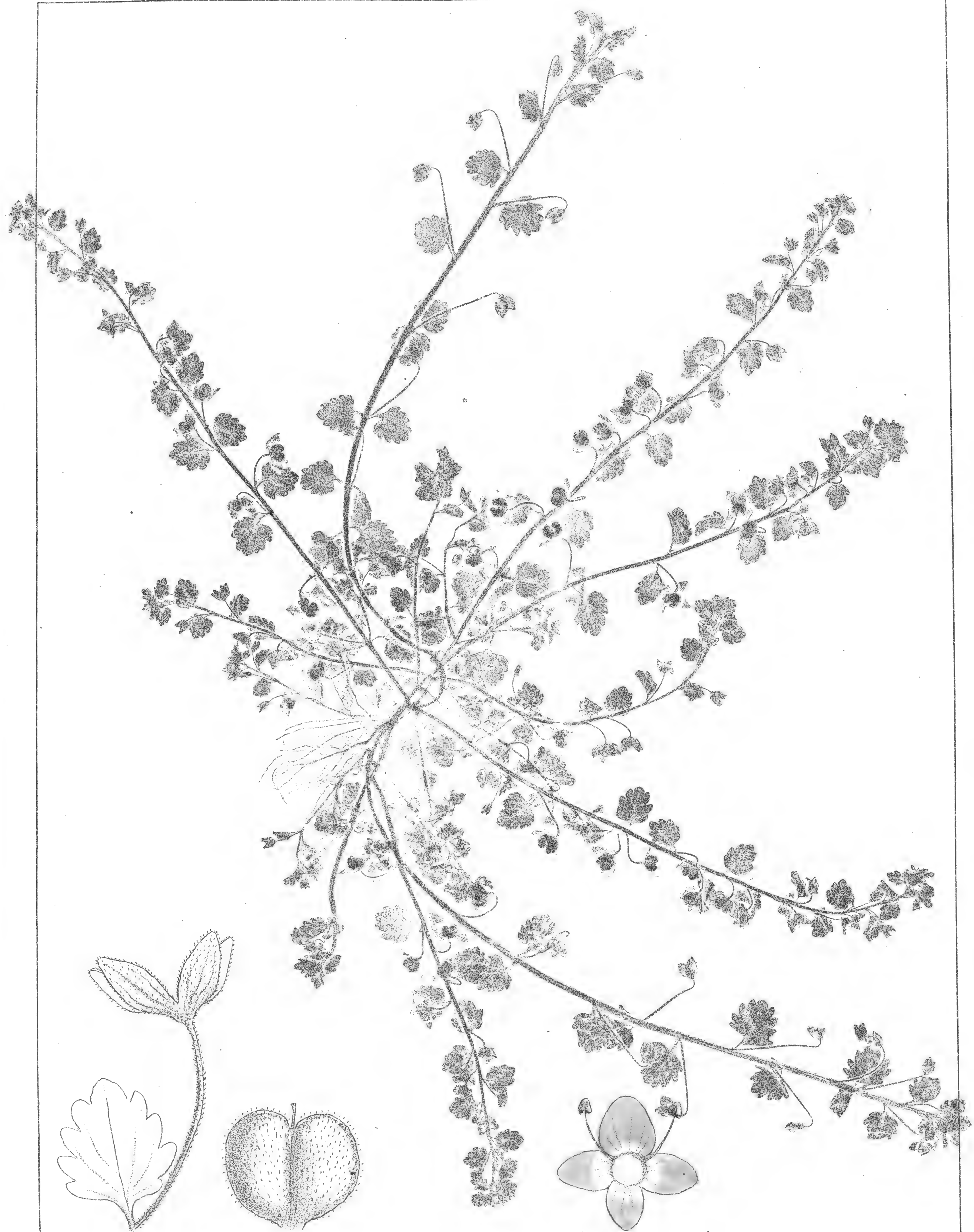




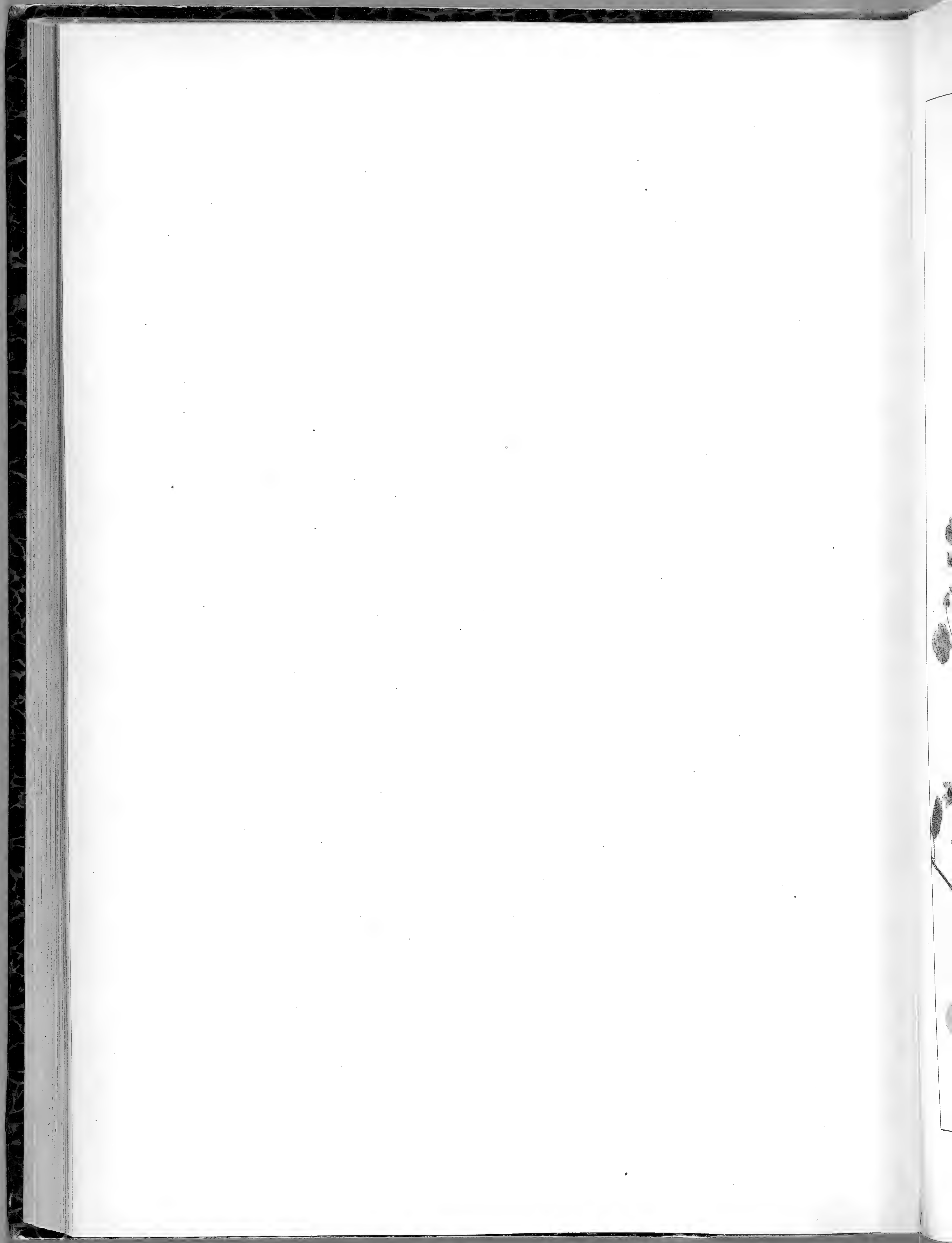
V. AGRESTIS. L. ①

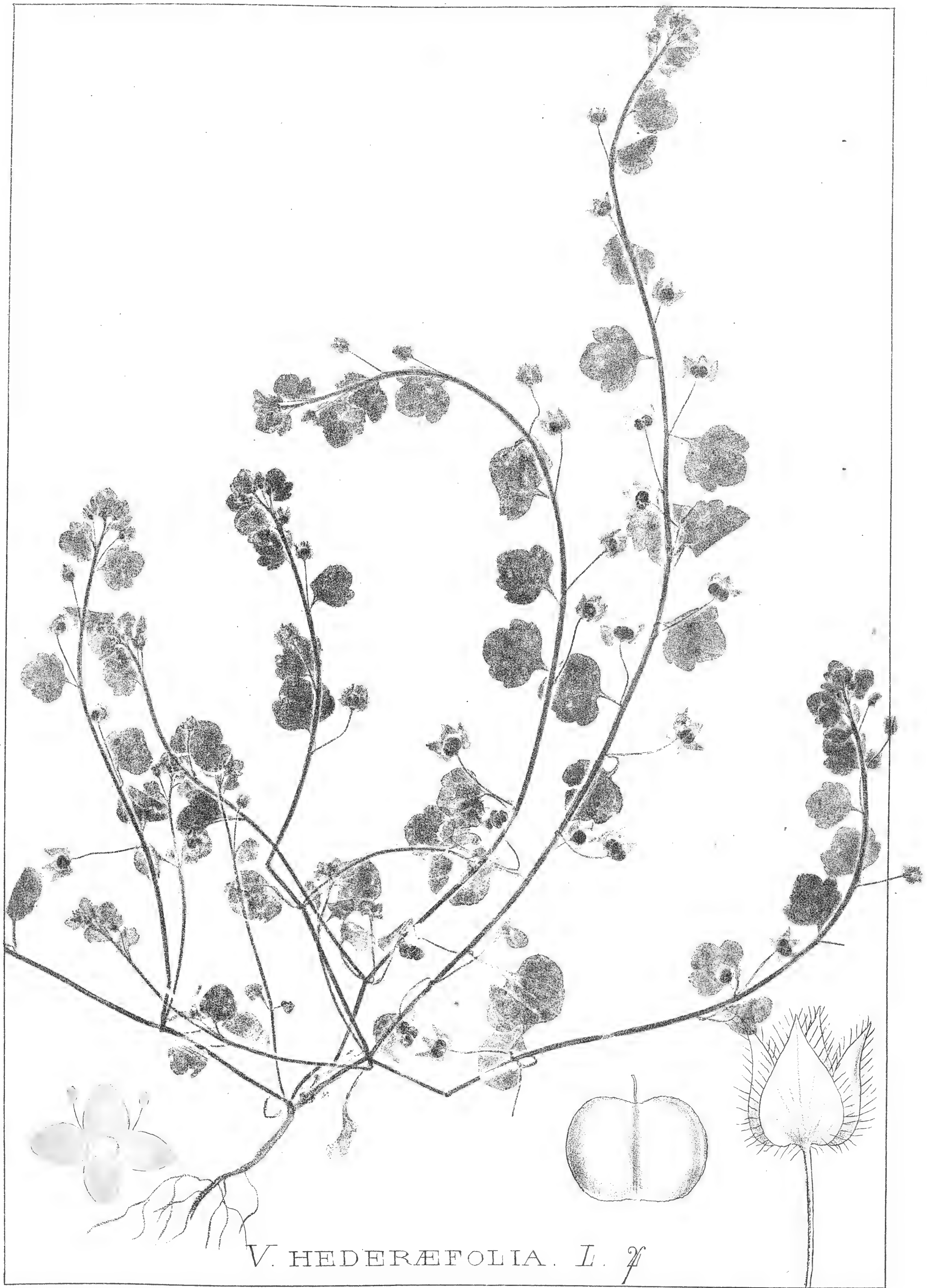


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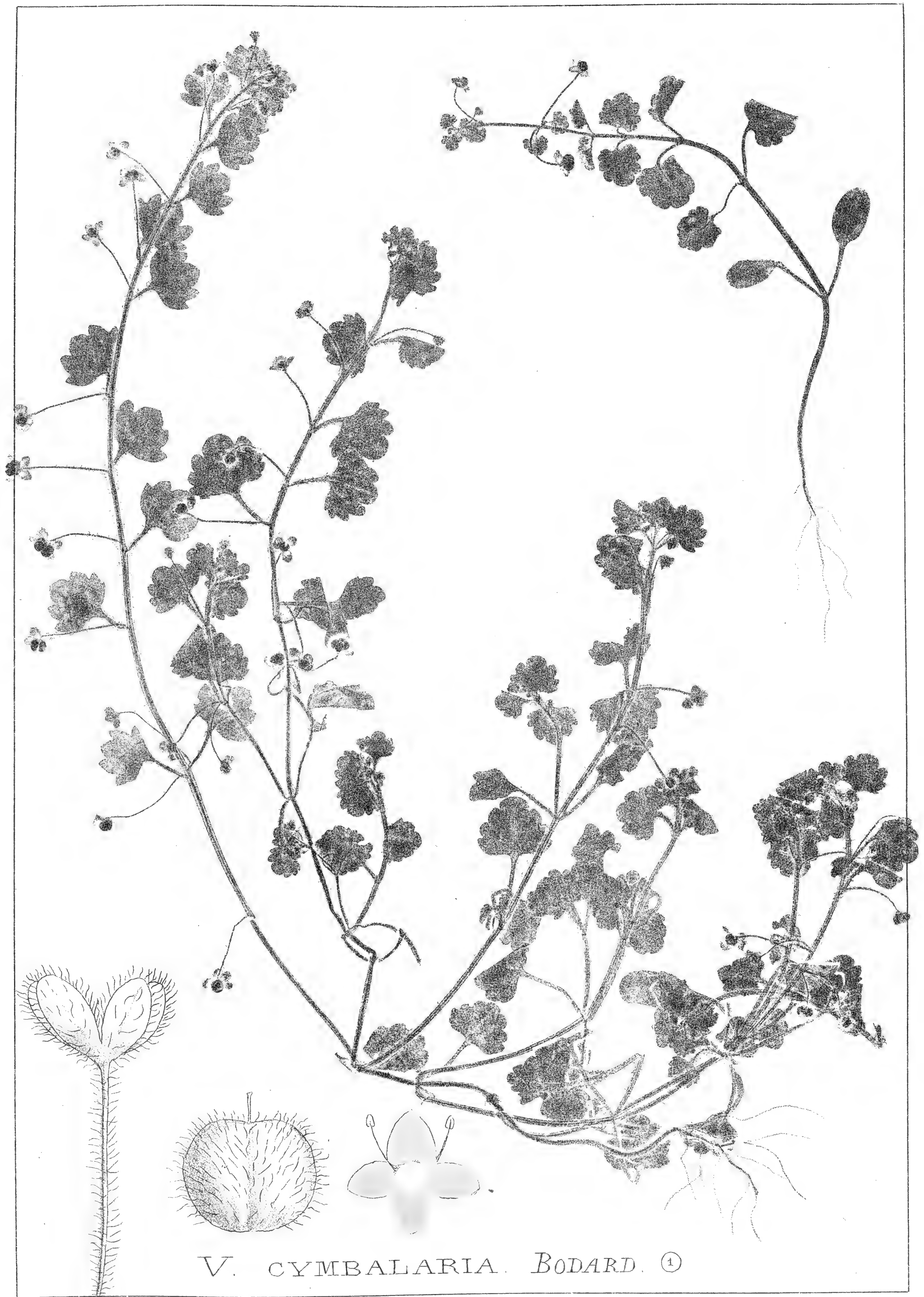


V. DIDYMA. TEN. ①









V. CYMBALARIA. BODARD. ①



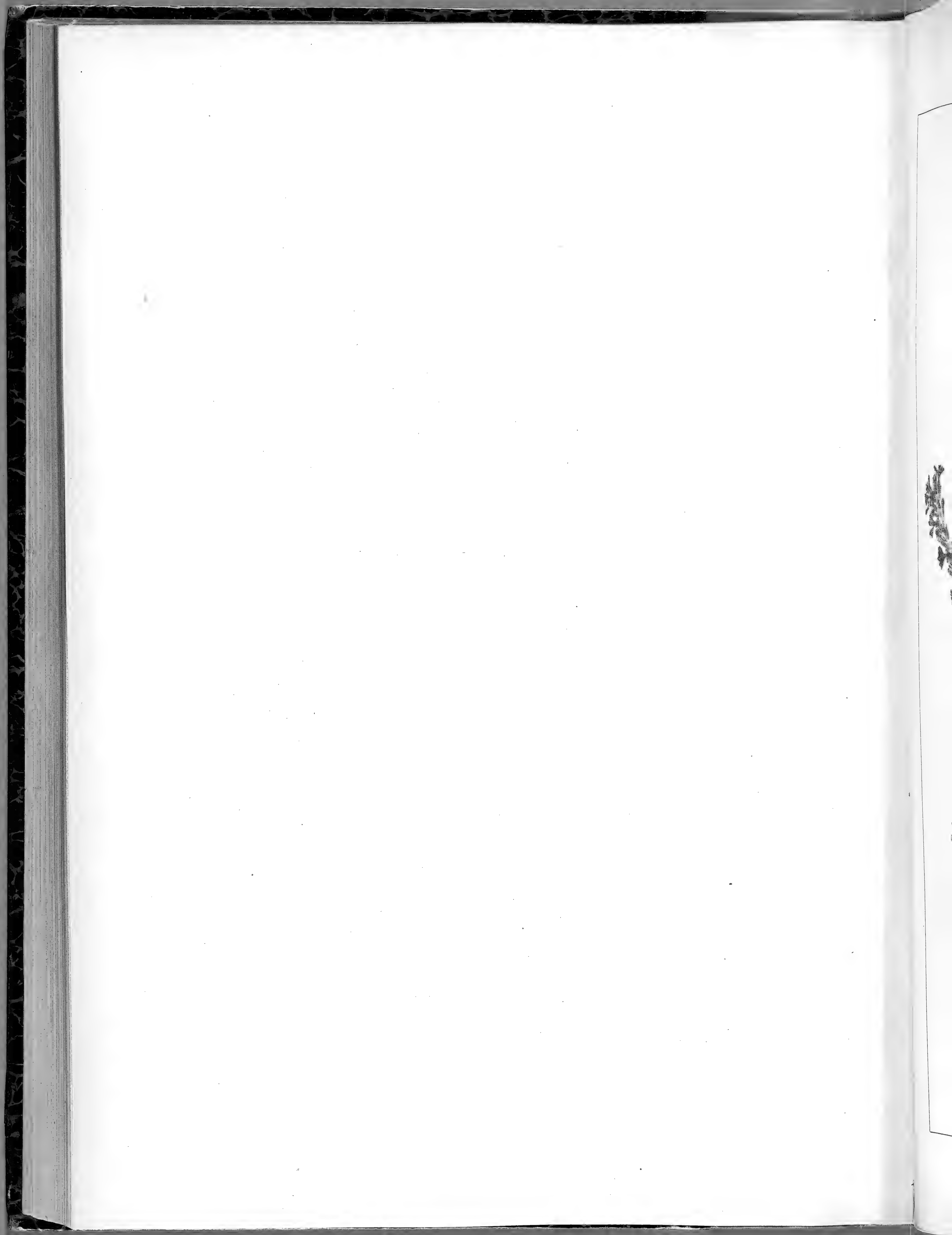


SIBTHORPIA EUROPEA. L. 2





LIMOSELLA AQUATICA, L. ①



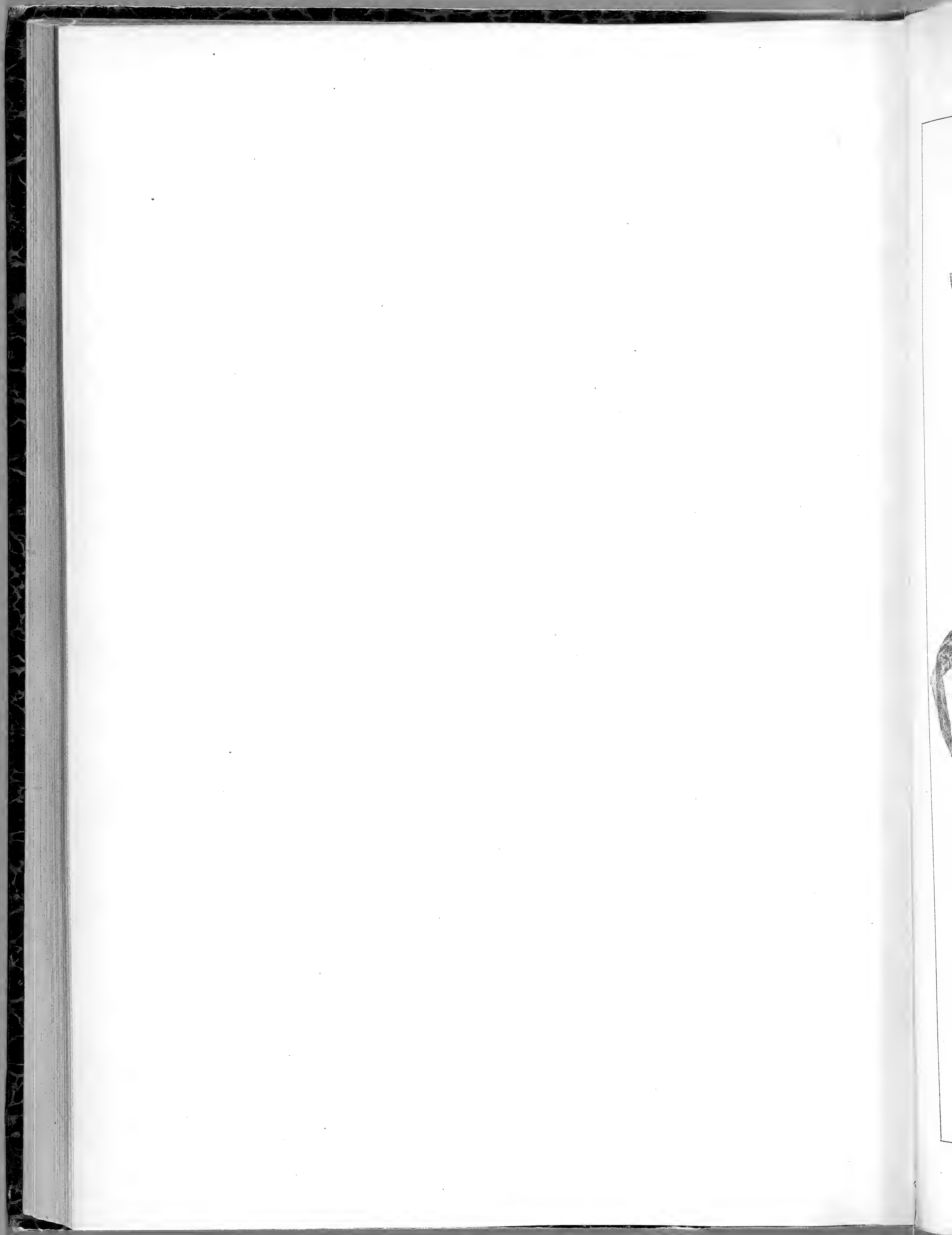


ERINUS ALPINUS . L. ♀



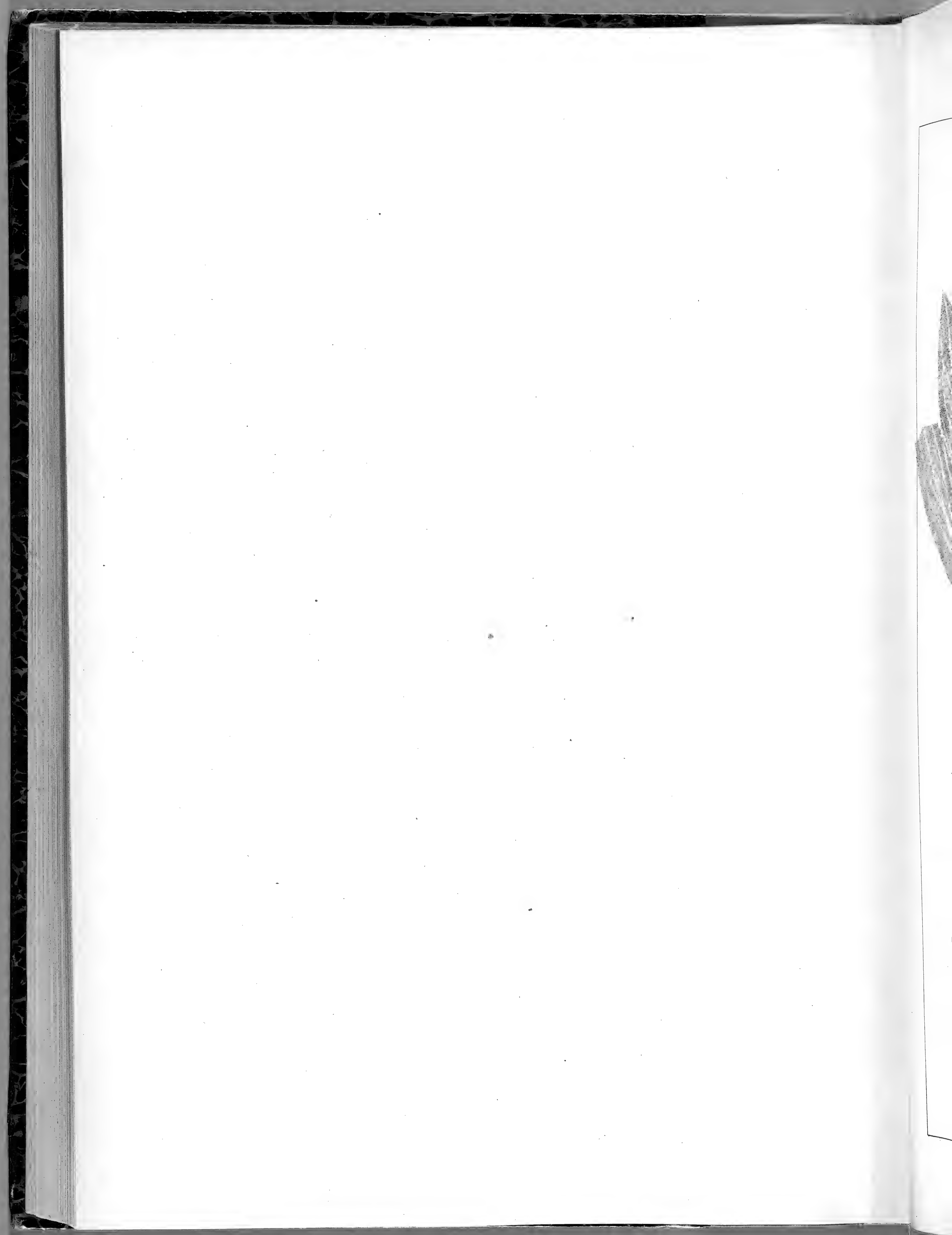


DIGITALIS PURPUREA. L ②





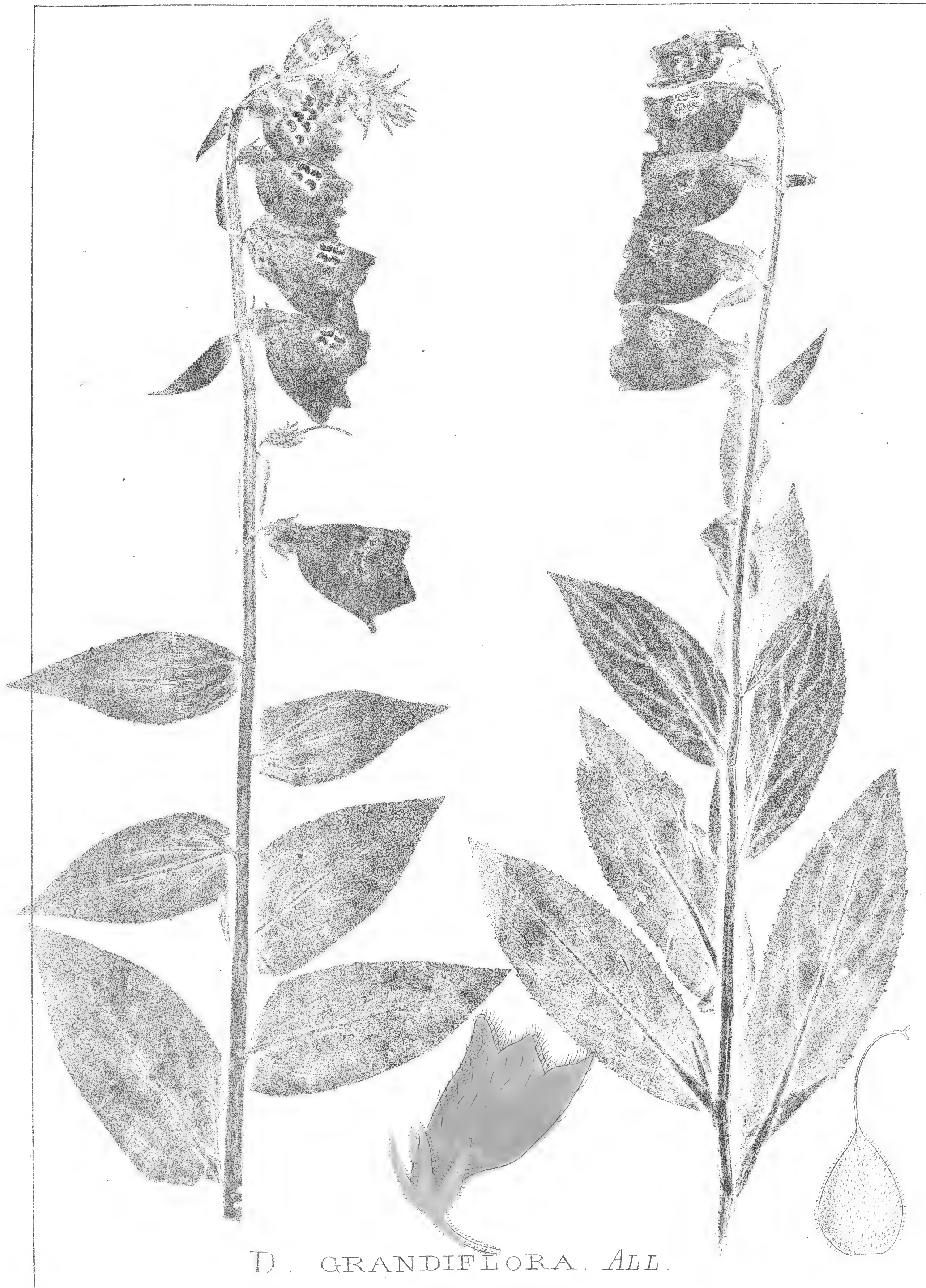
D. PURPURASCENS. ROTH. ② 2





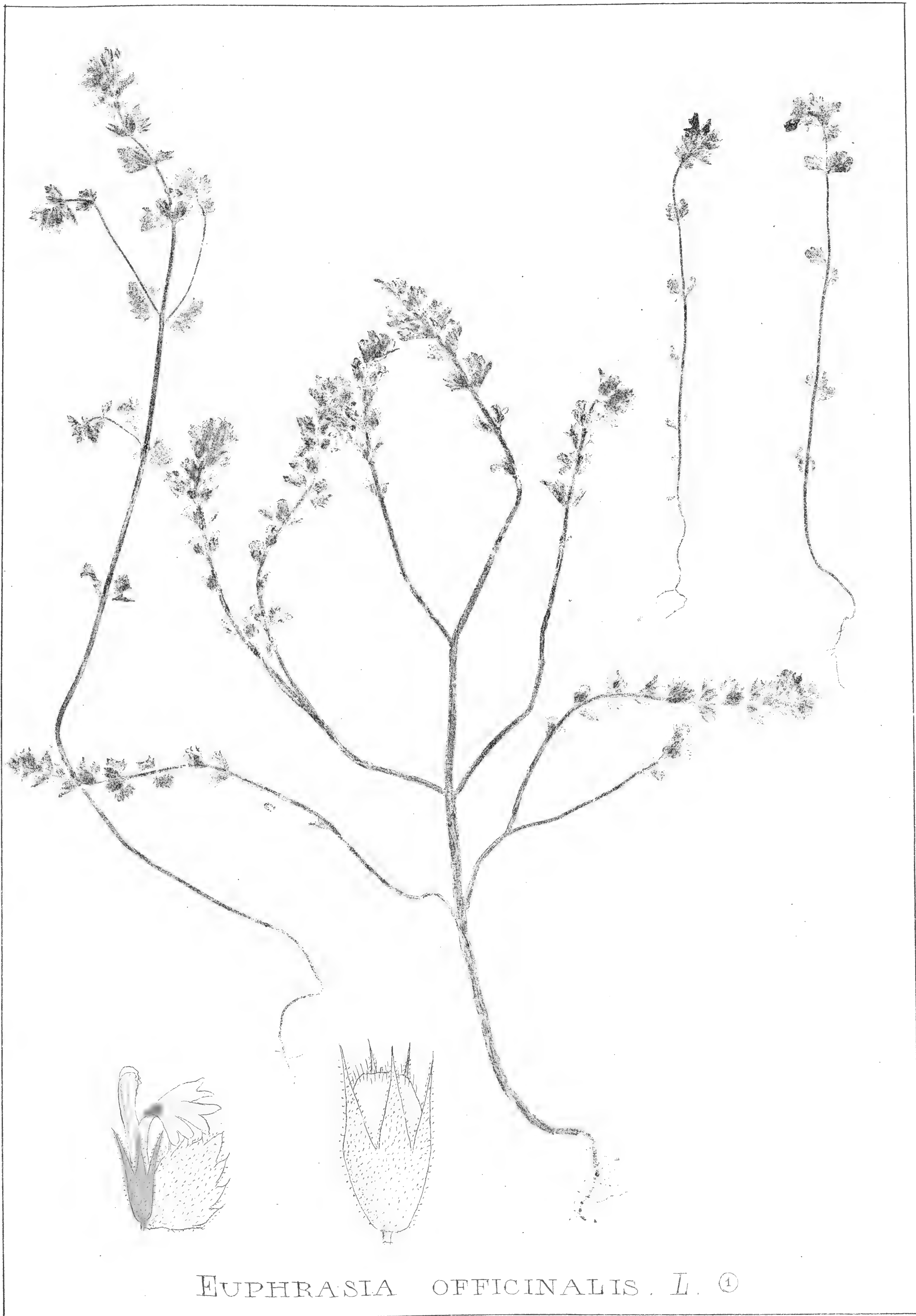
D. LUTEA. L. ②





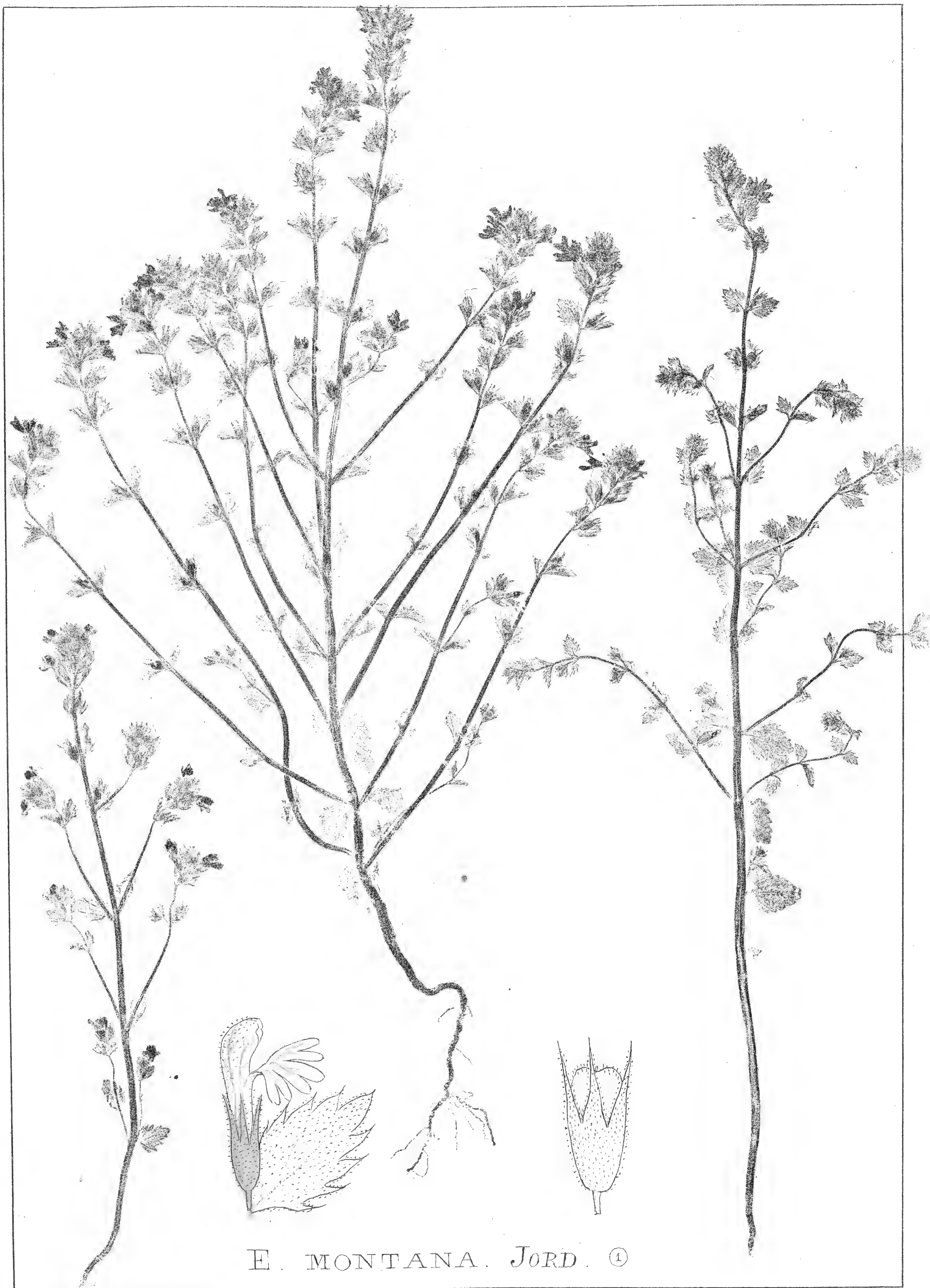
D. GRANDIFLORA. ALL.



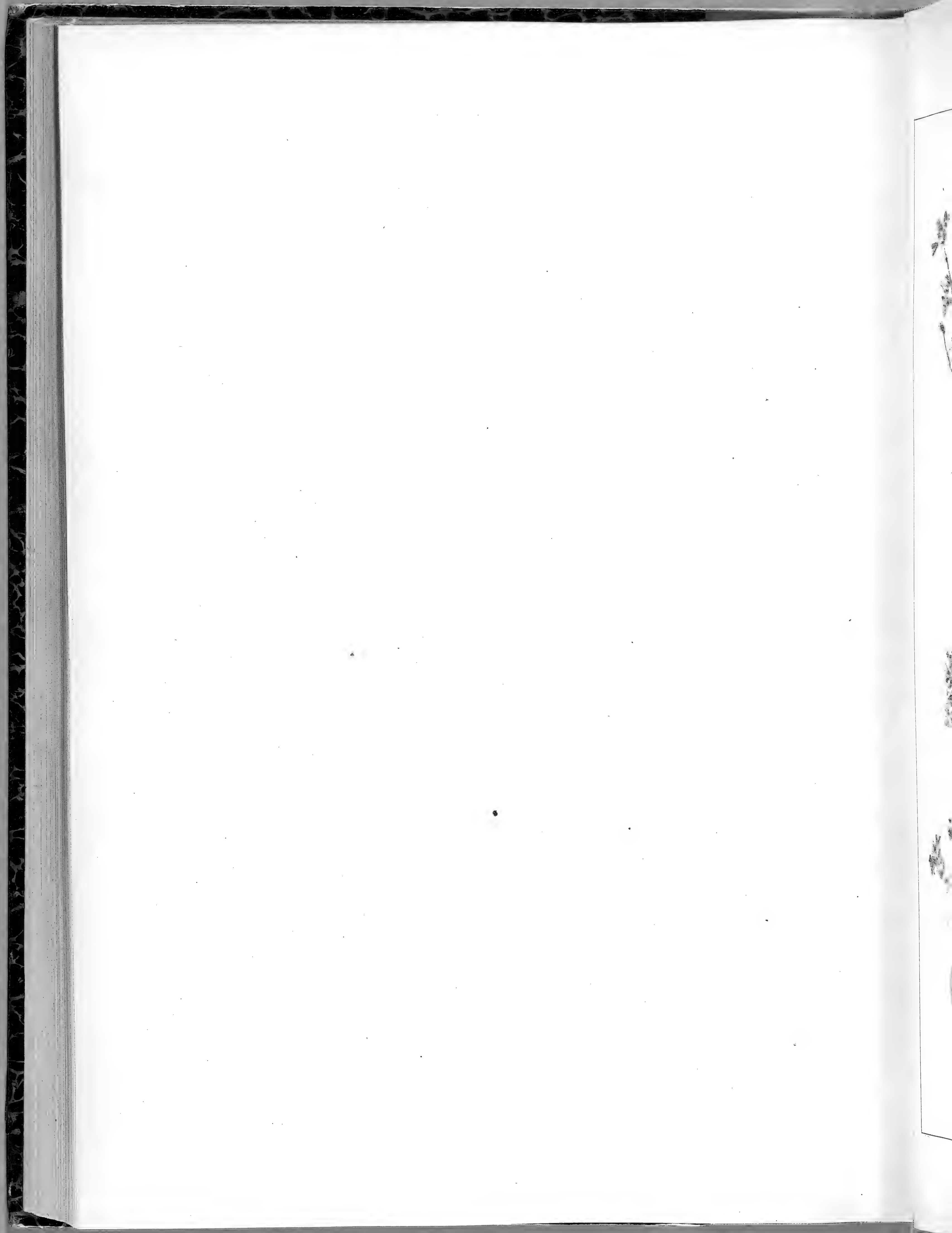


EUPHRASIA OFFICINALIS. L. ①



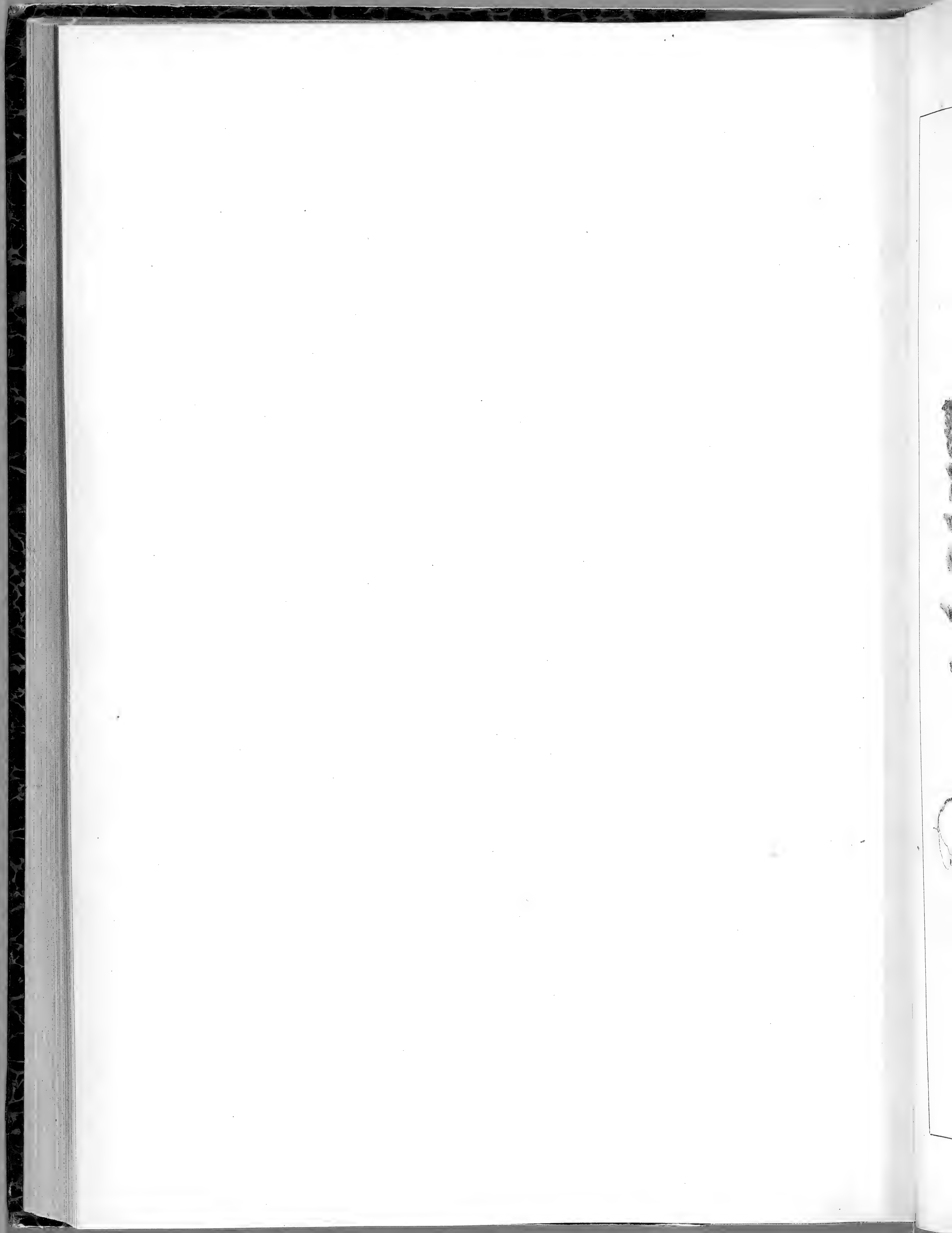


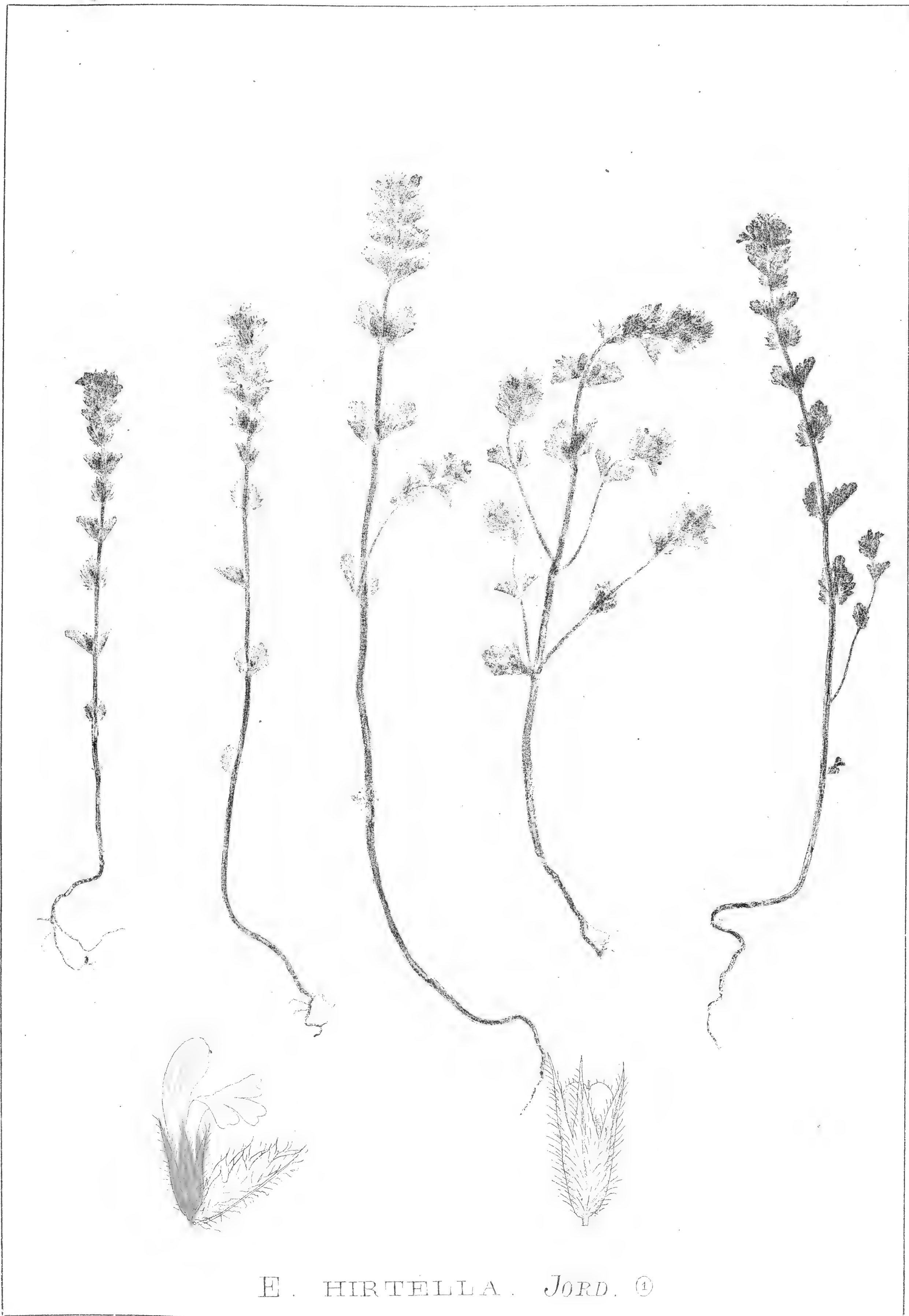
E. MONTANA. JORD. ①



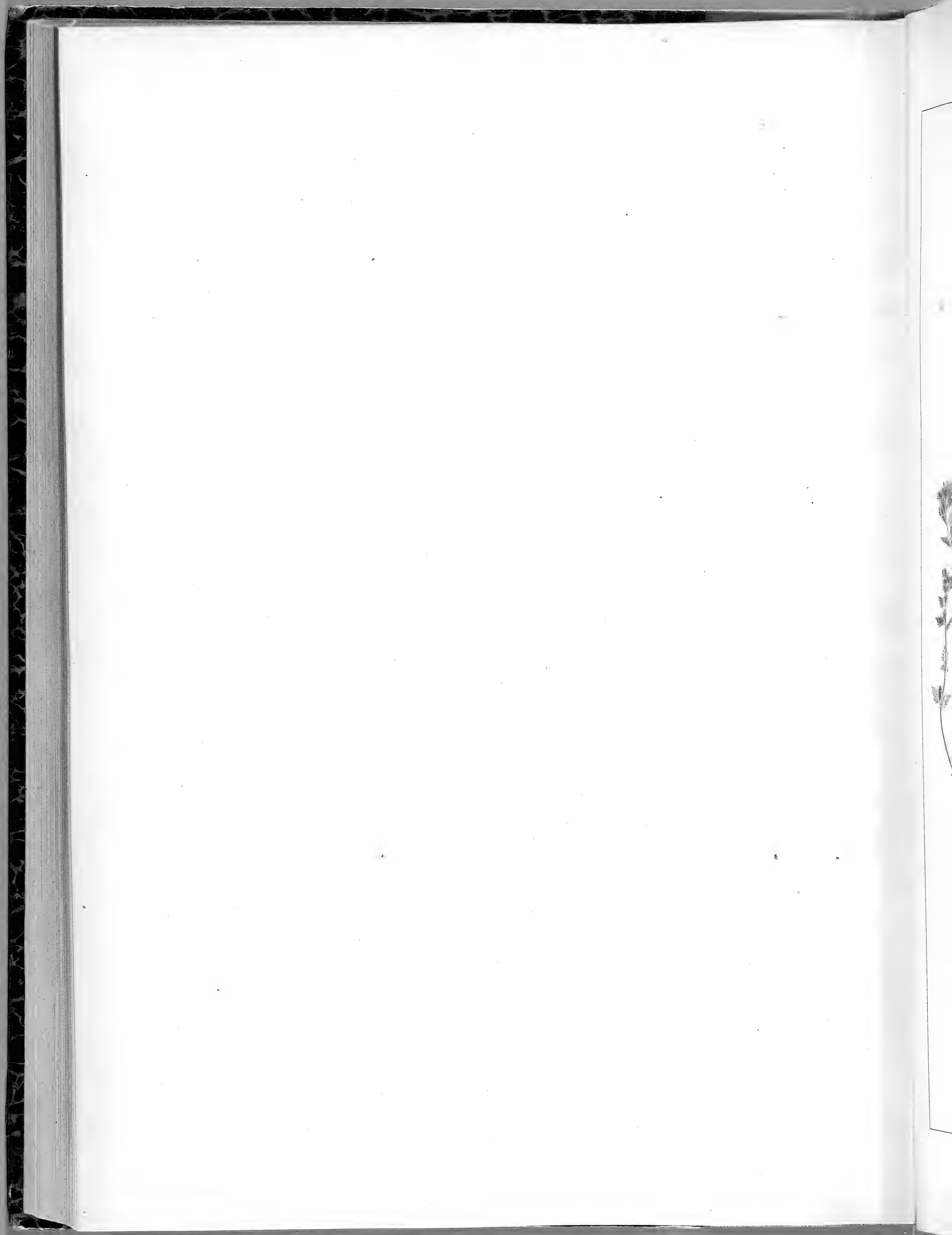


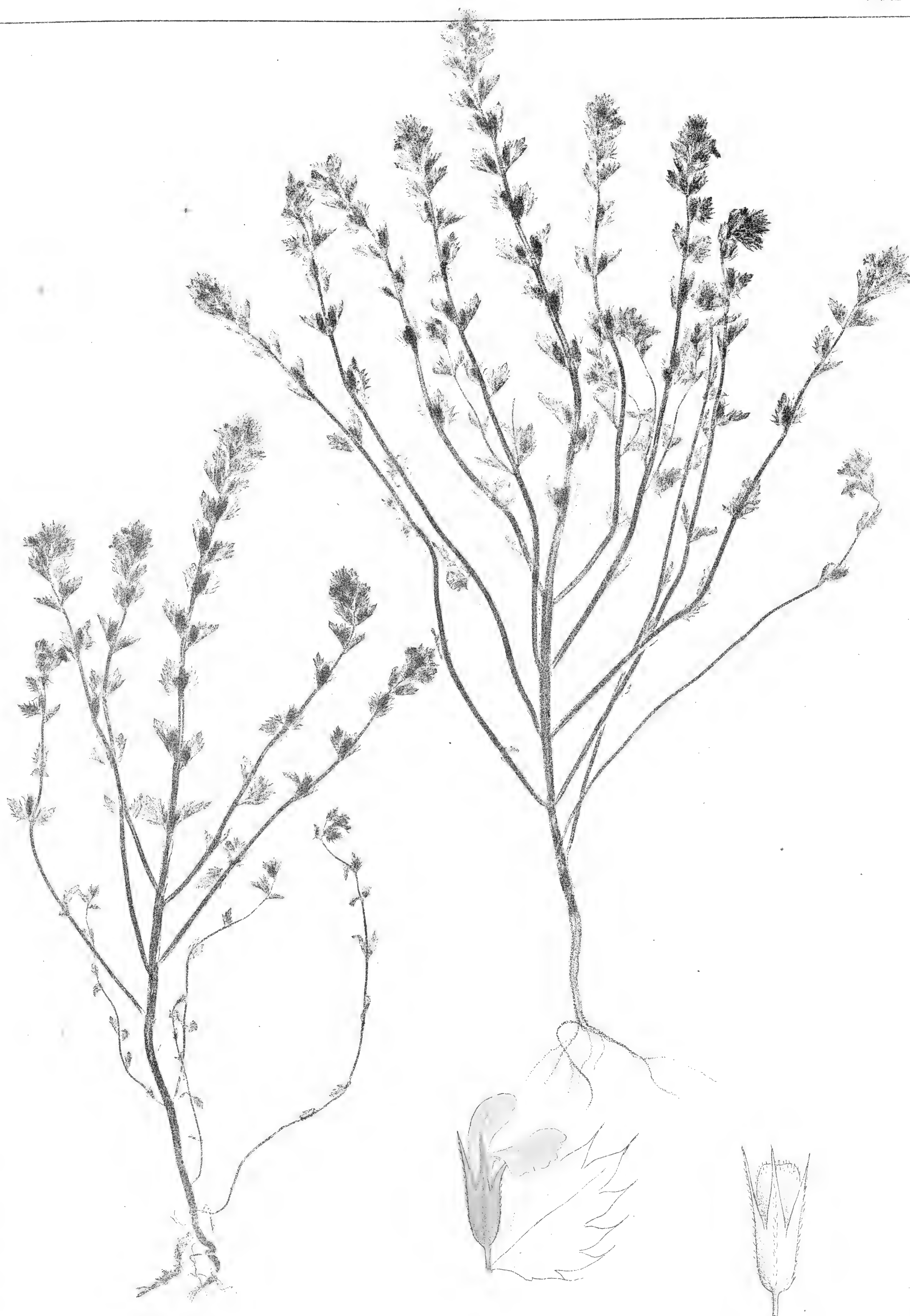
E. CAMPESTRIS. JORD. ①



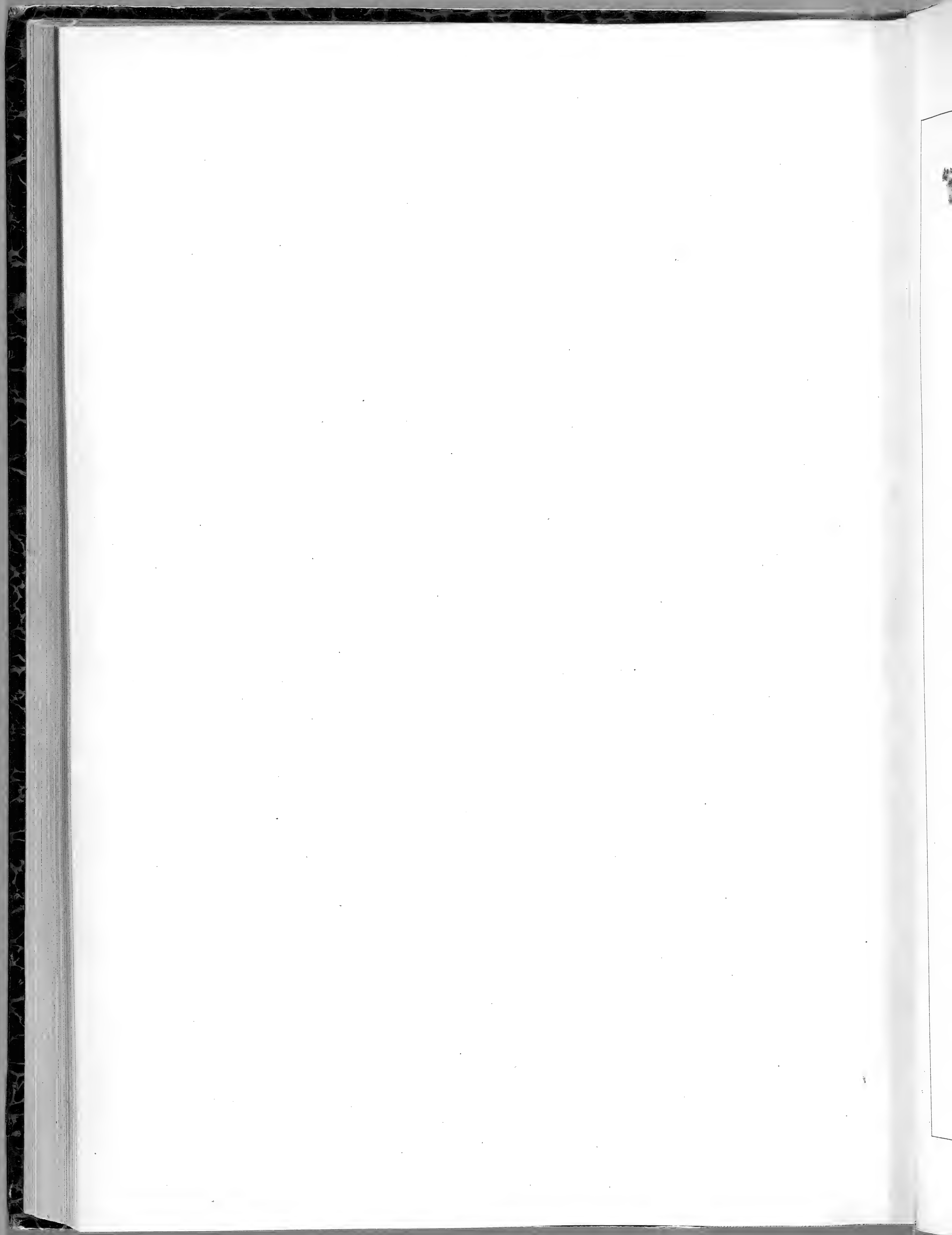


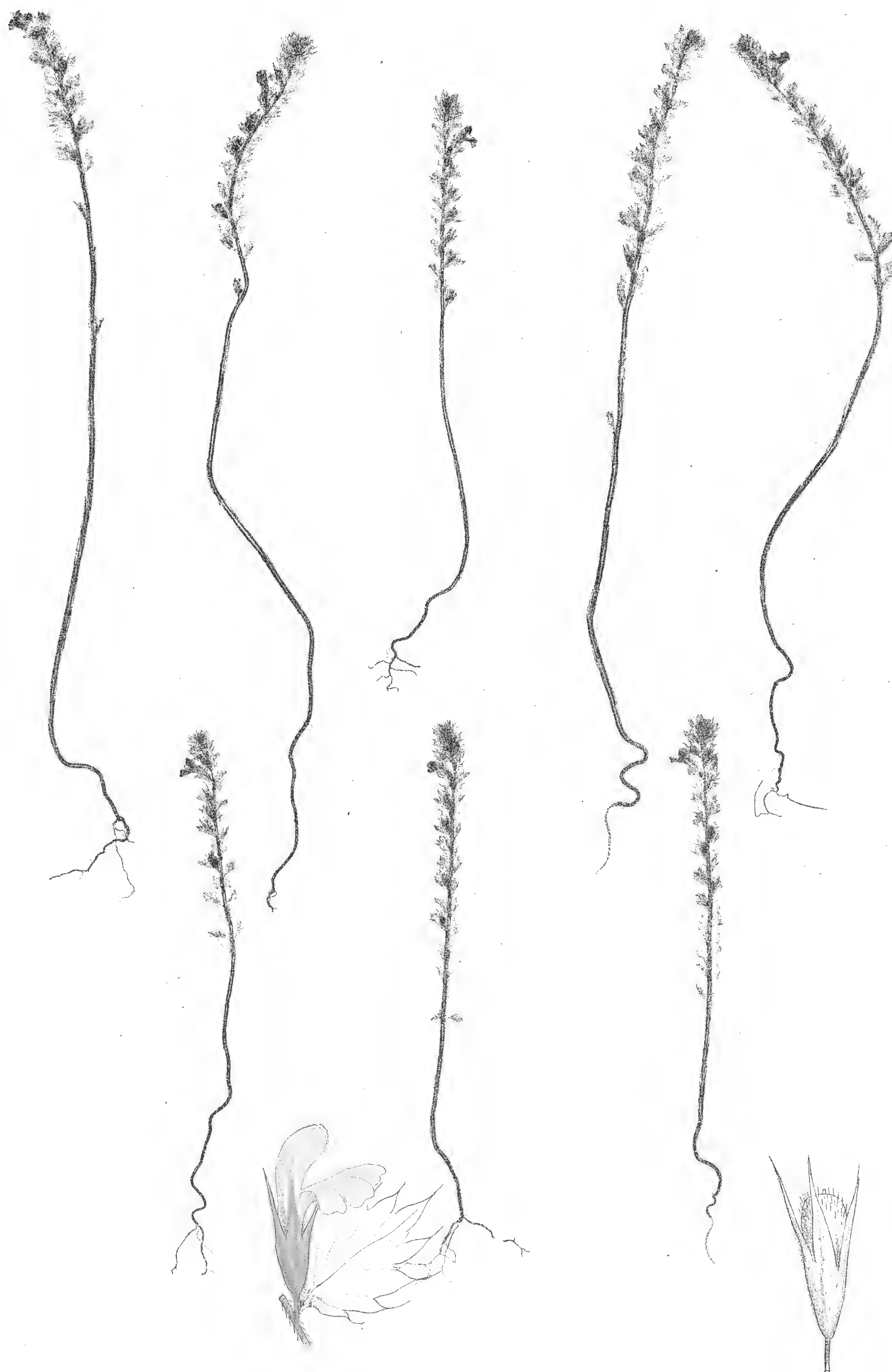
E. hirtella. JORD. ①



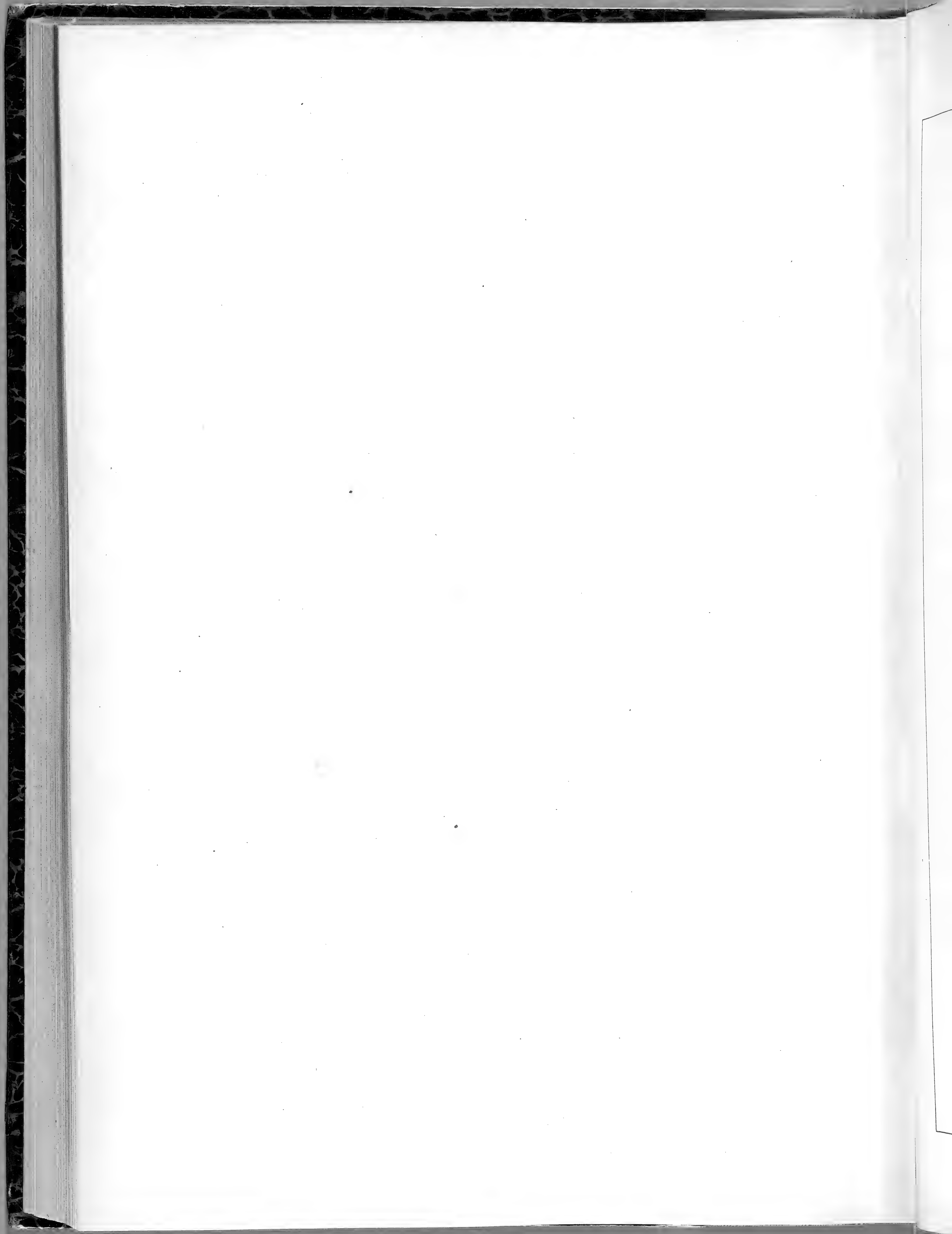


E. CUPRÆA. JORD. ①



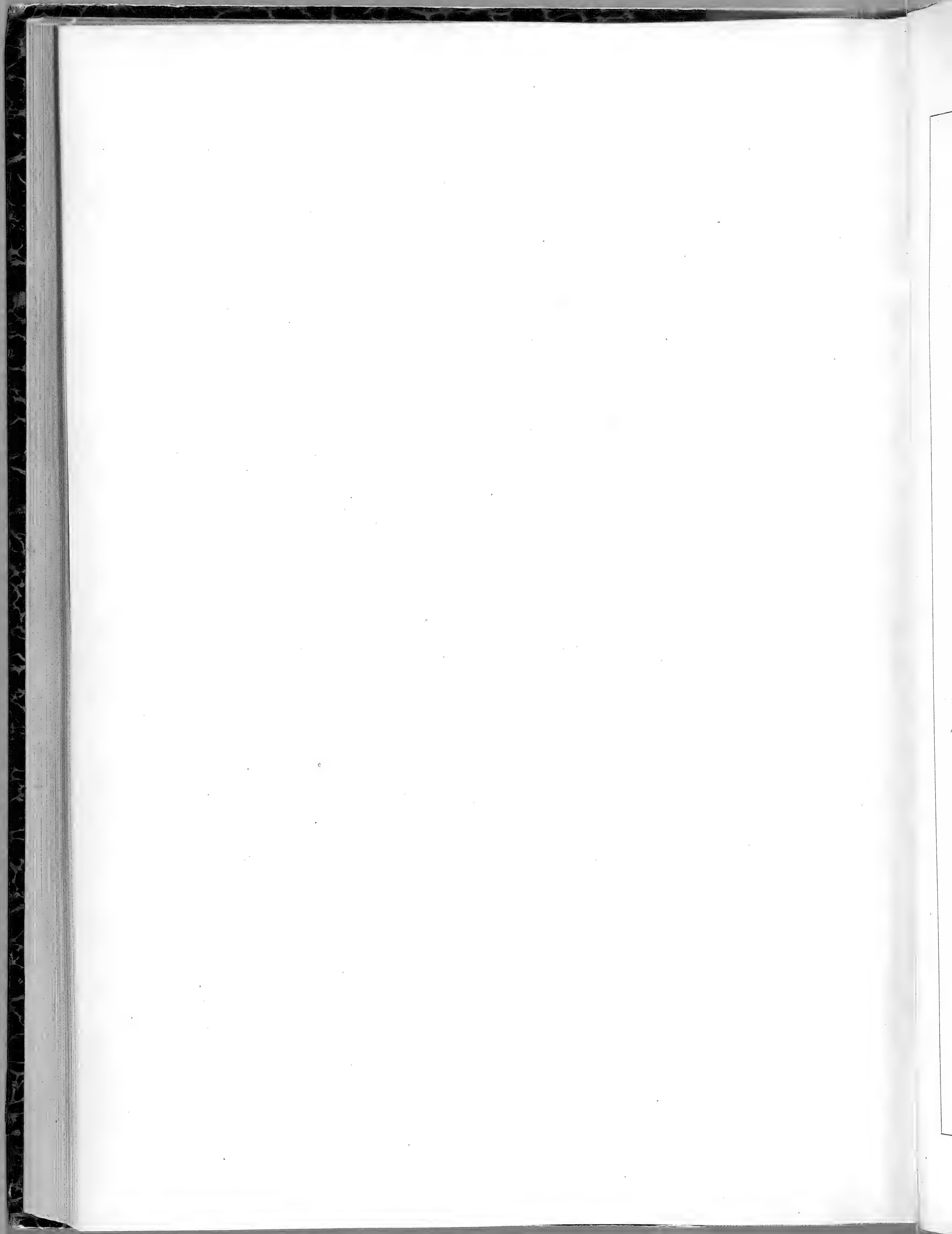


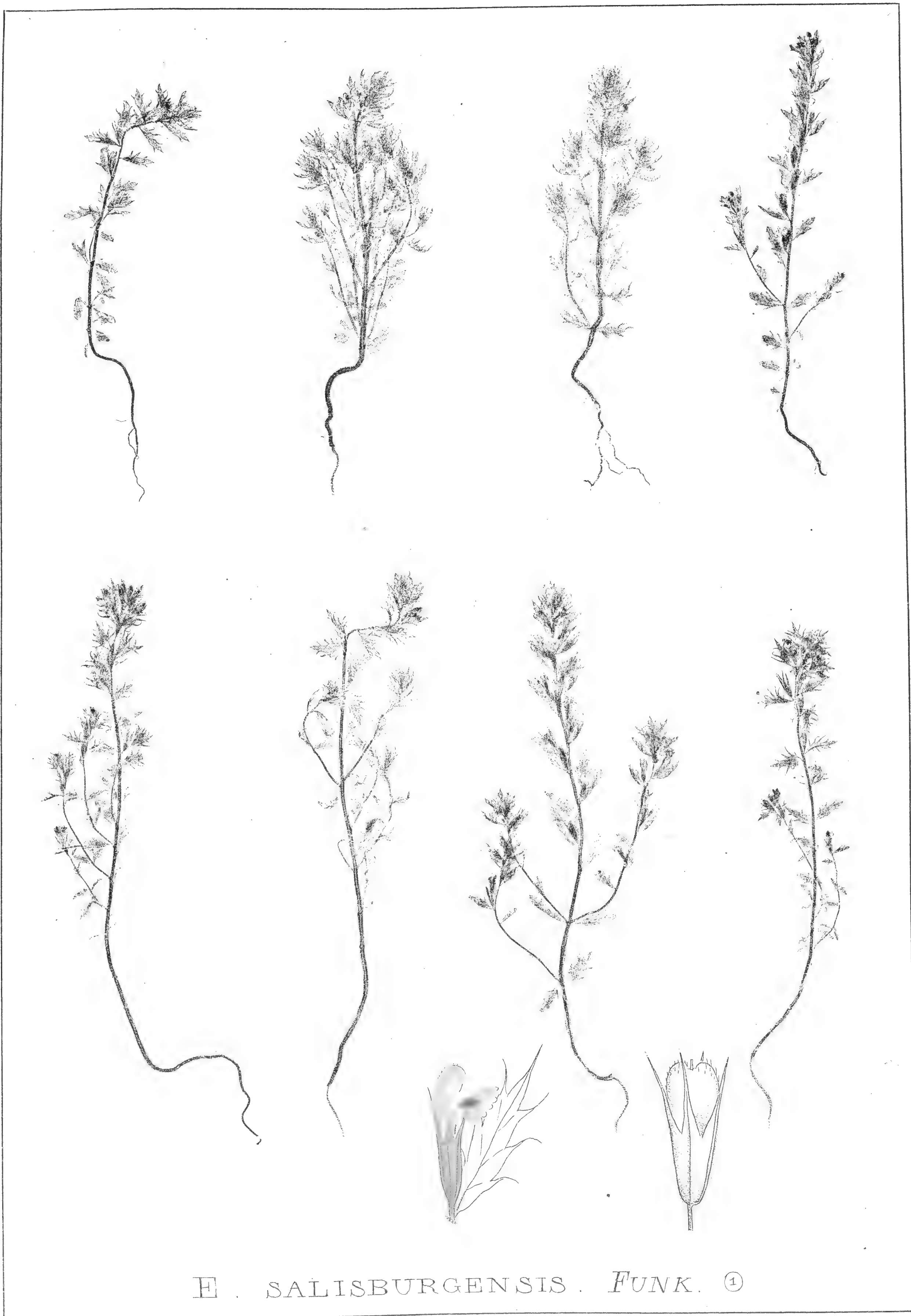
E. ERICETORUM. JORD. ①



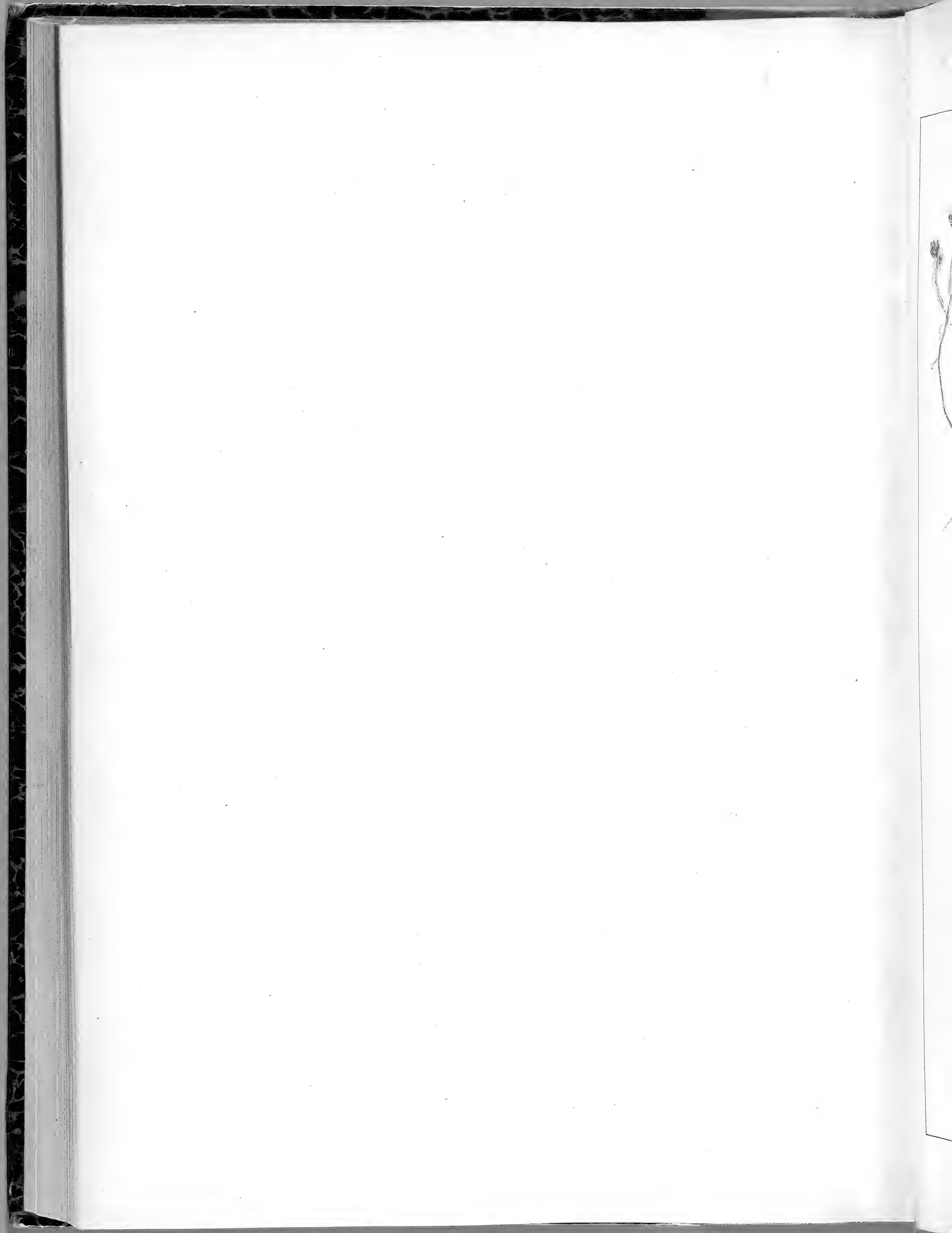


E. ALPINA. LAMK. ①



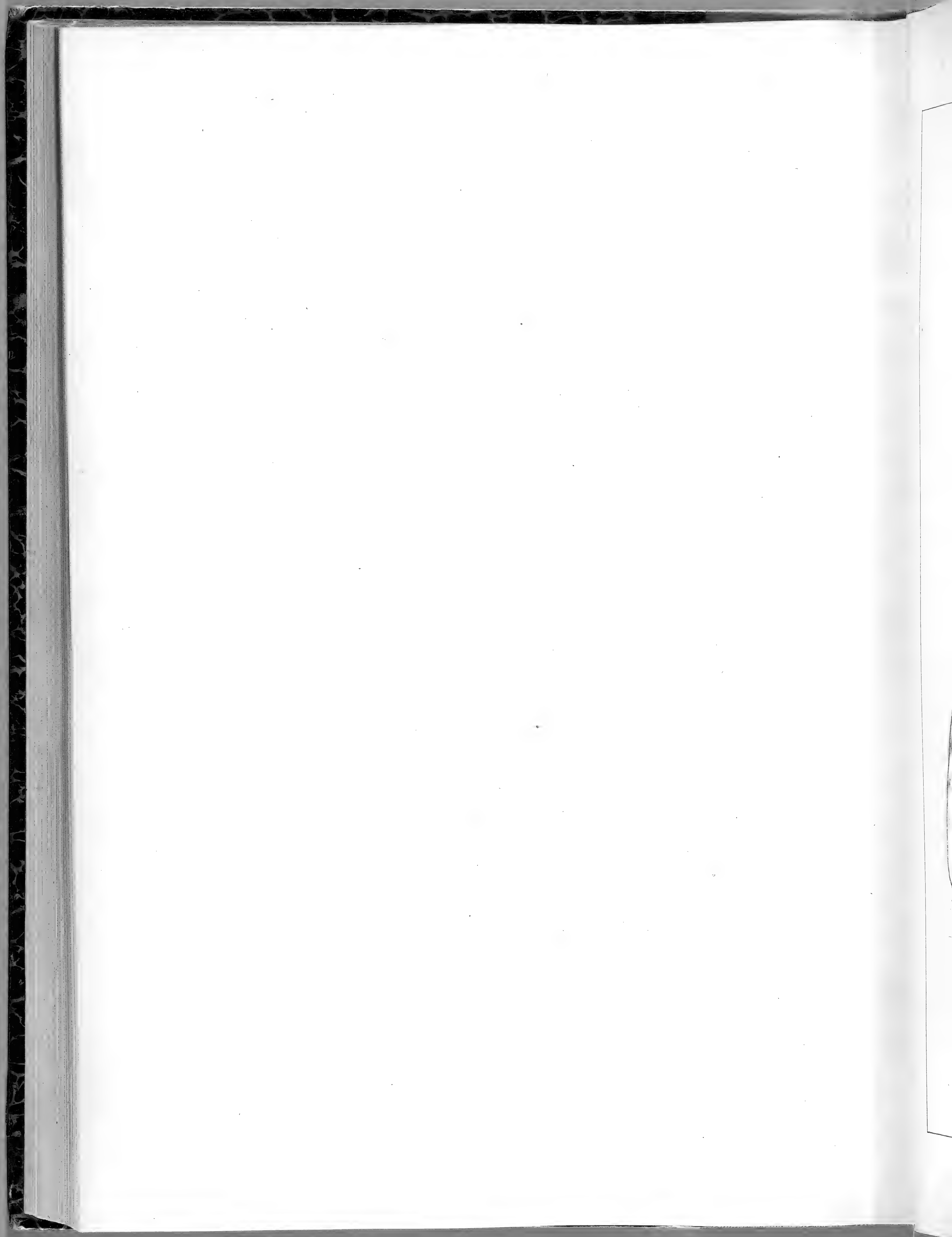


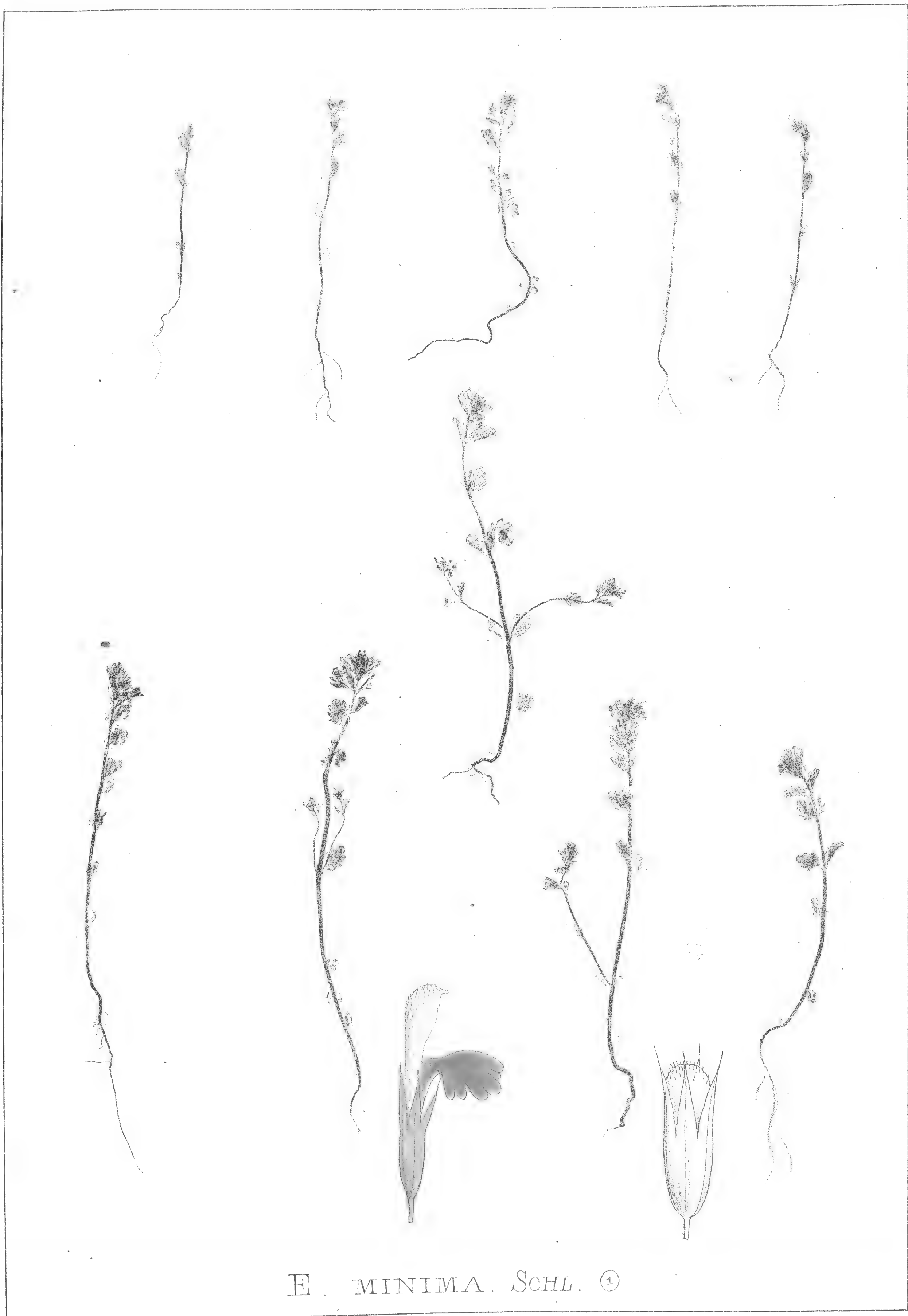
E. SALISBURGENSIS. FUNK. ①



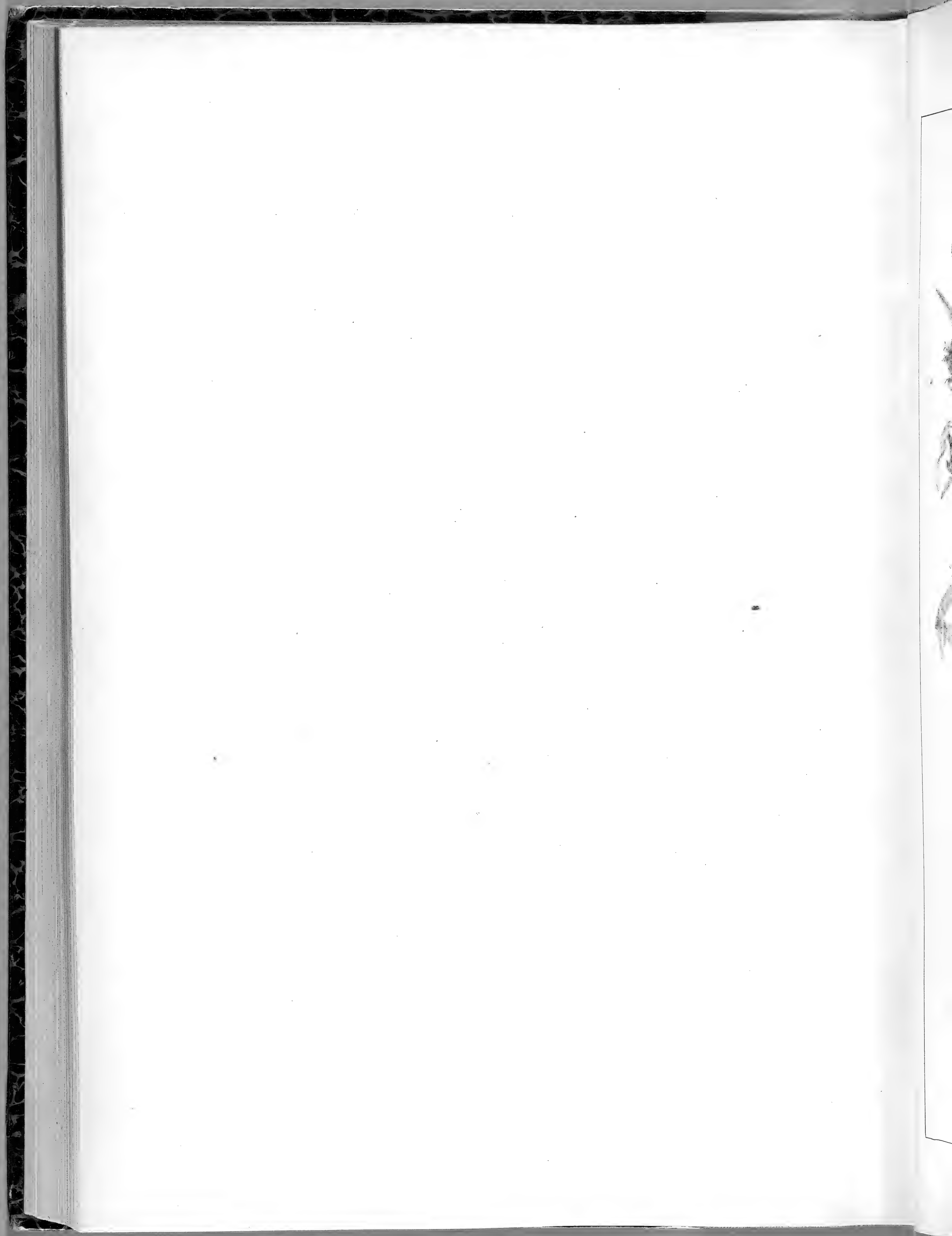


E. TRICUSPIDATA. L. ①



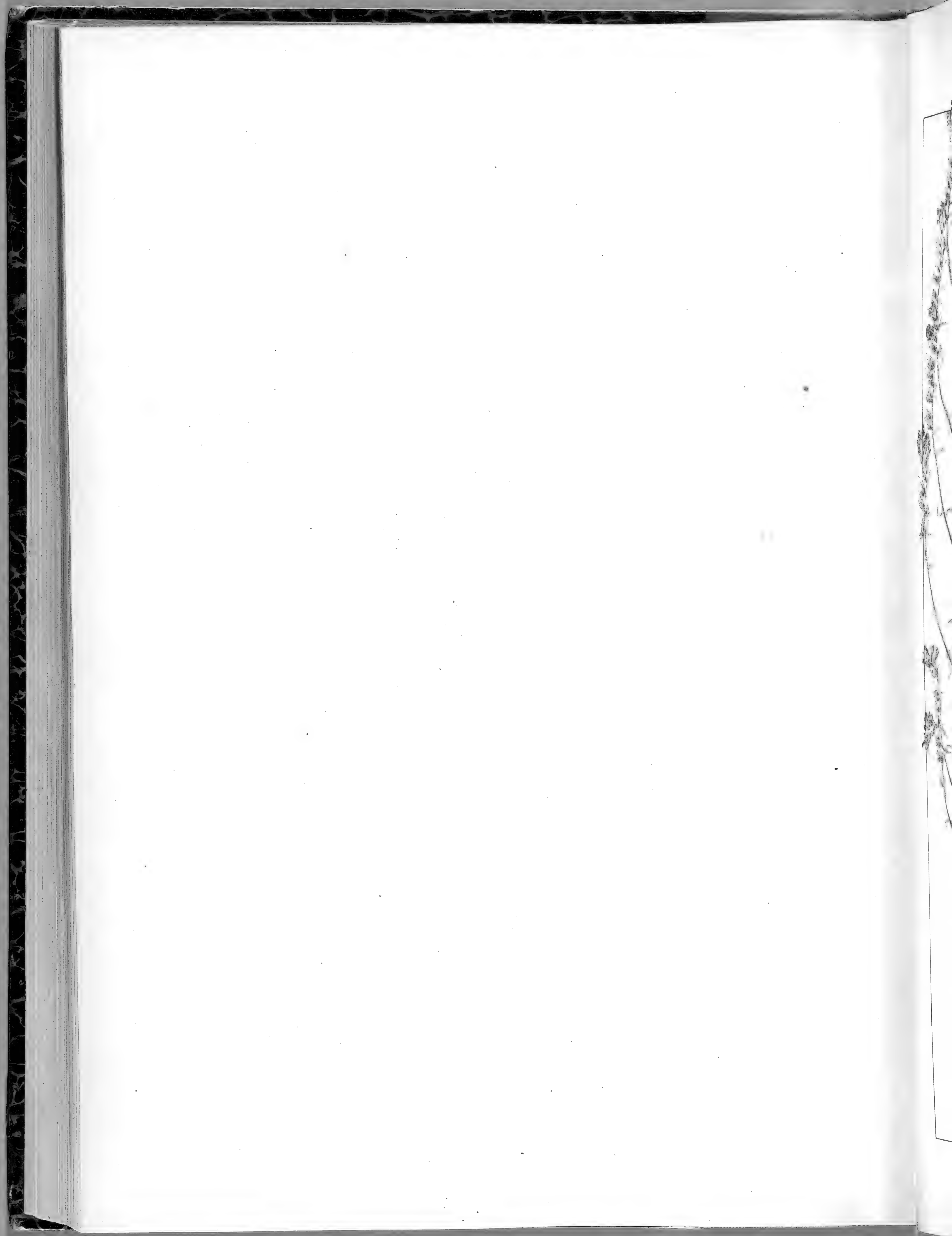


E. minima. SCHL. ①



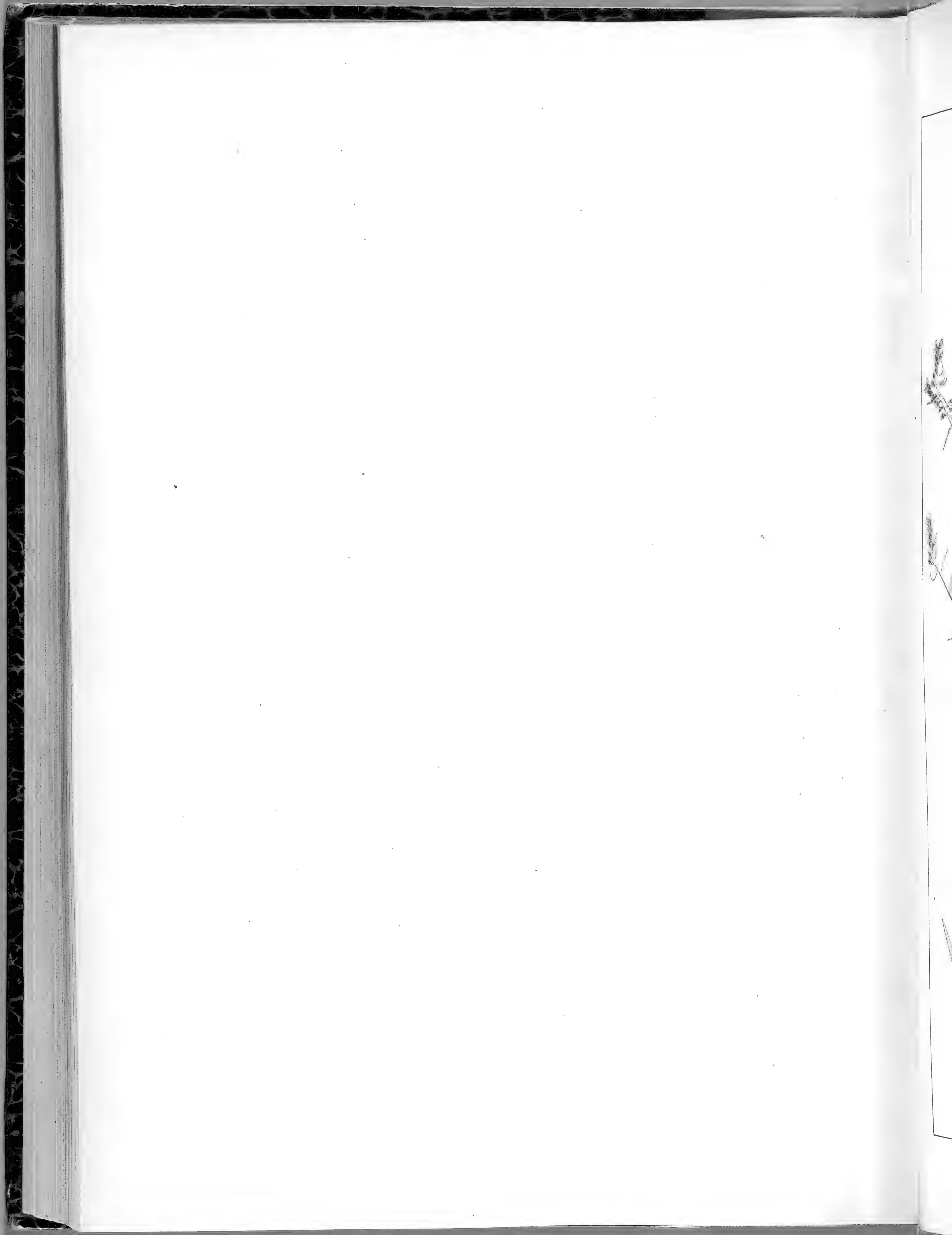


ODONTITES RUBRA. PERS. ①

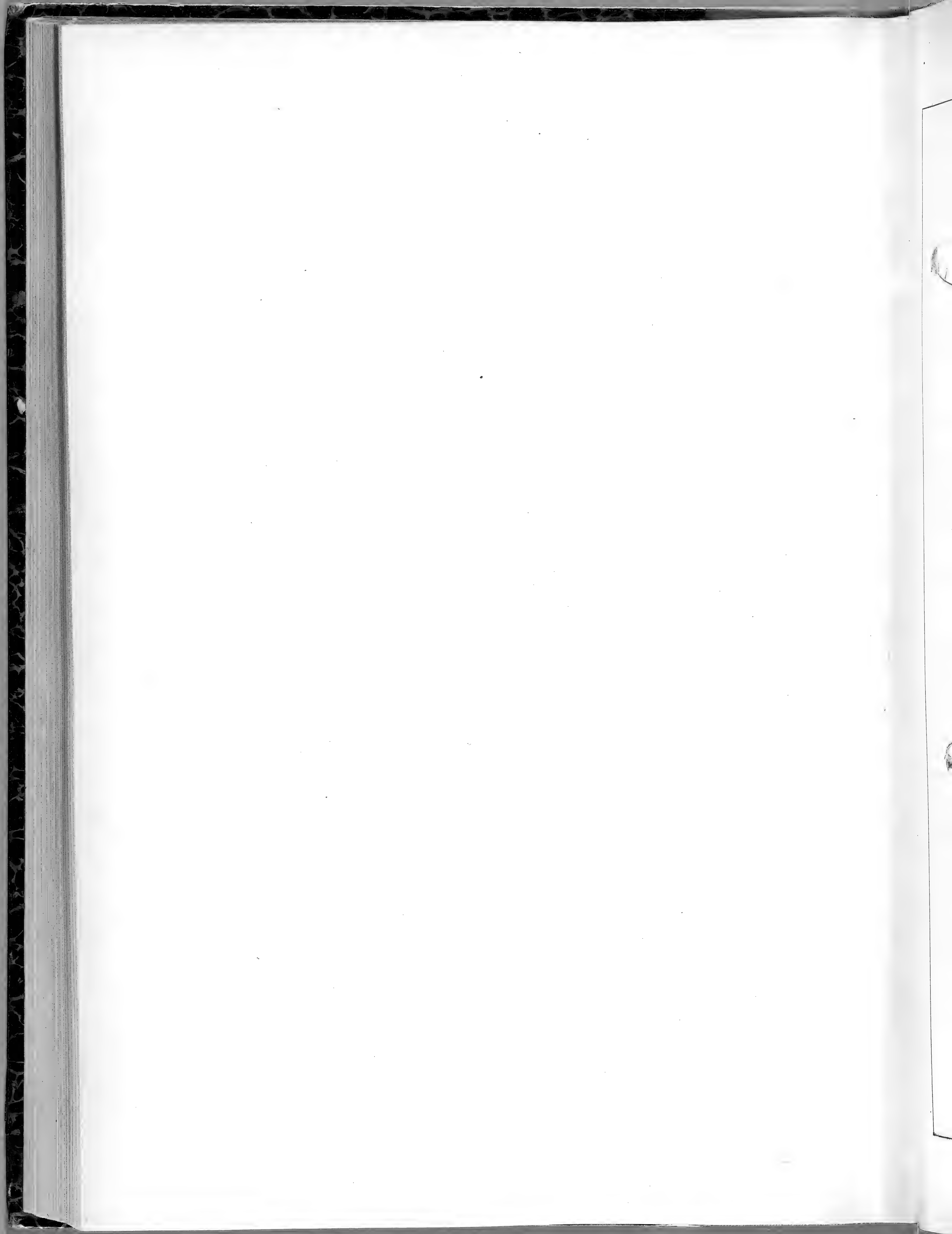


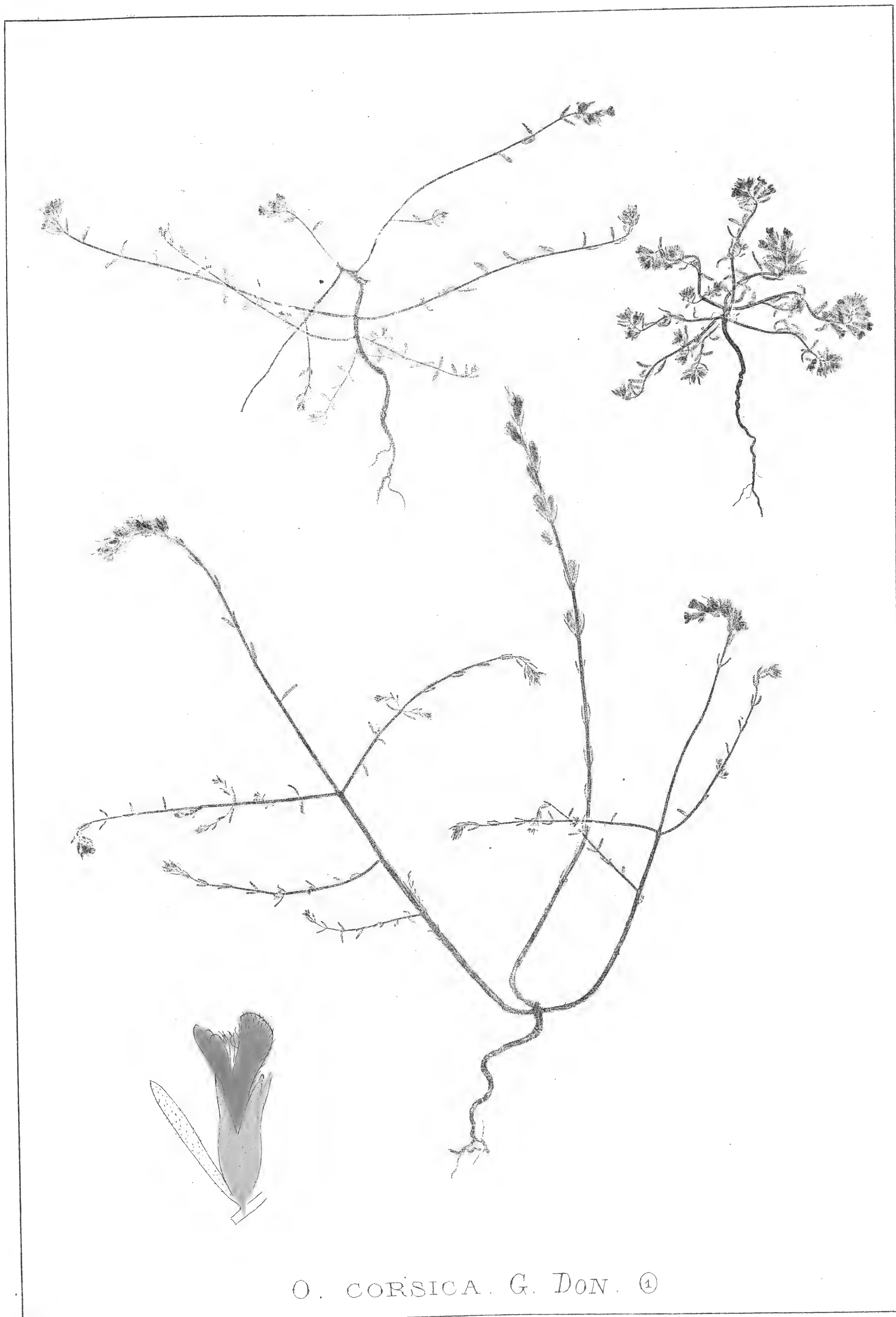


O. SEROTINA. RCHB. ④

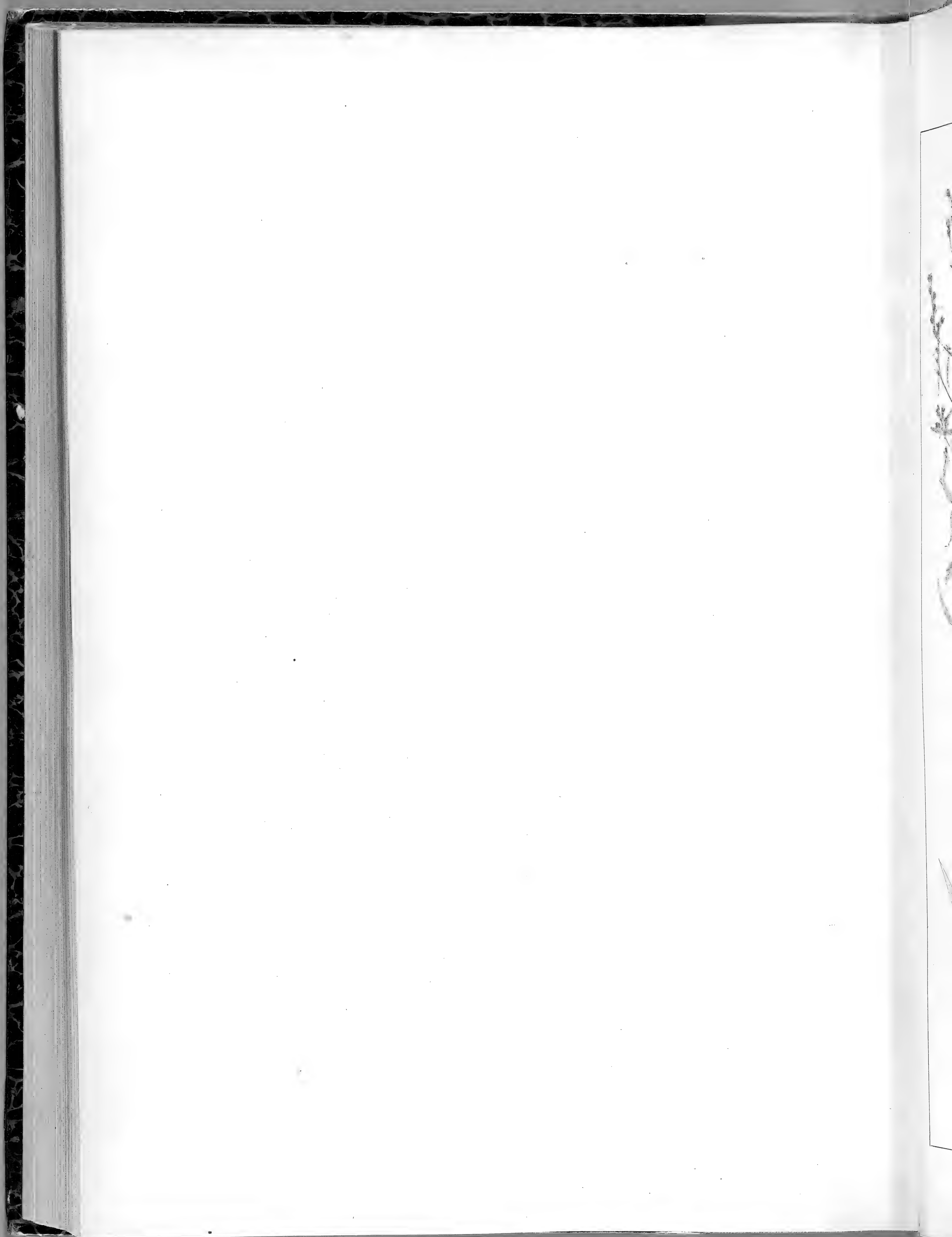


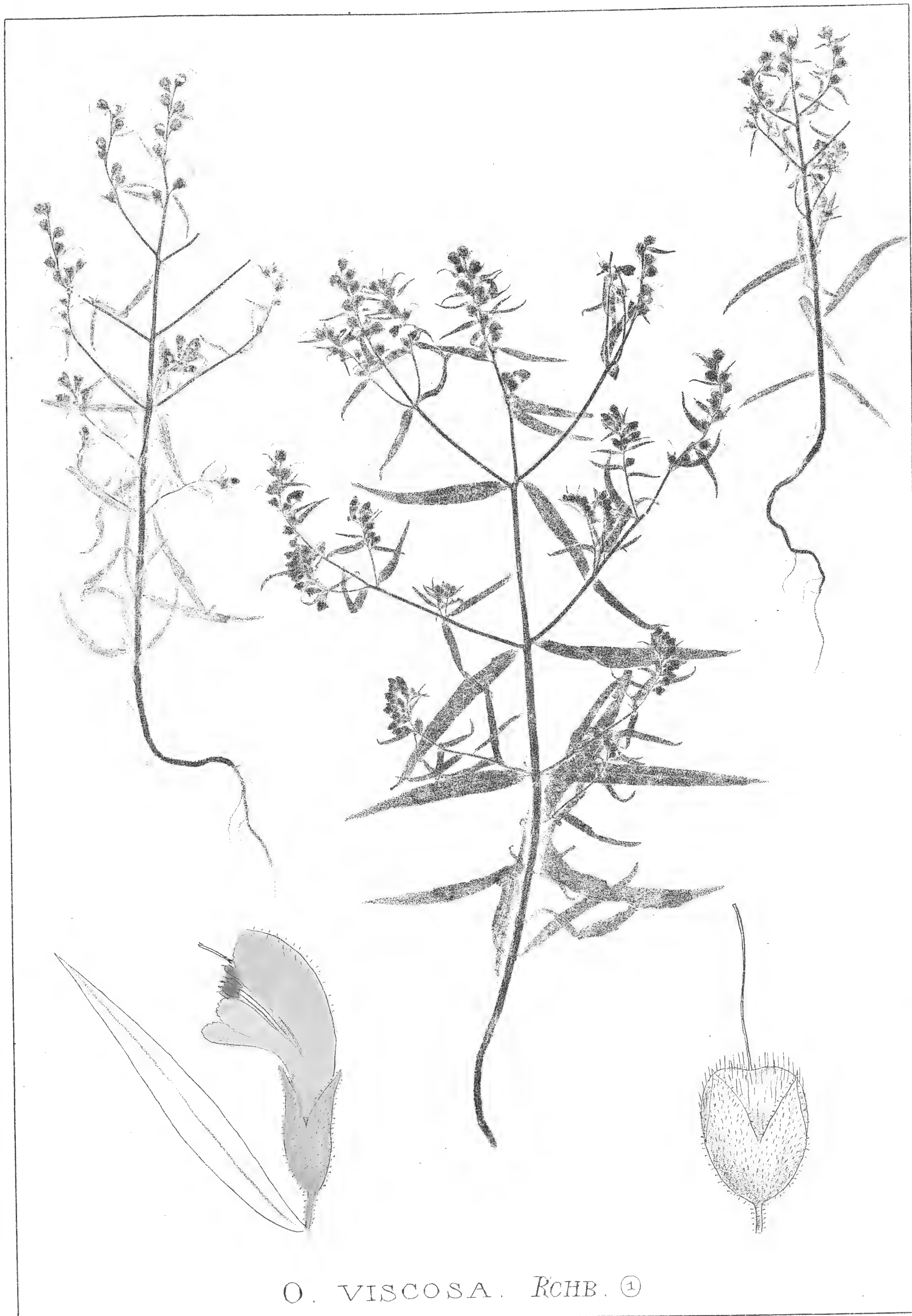




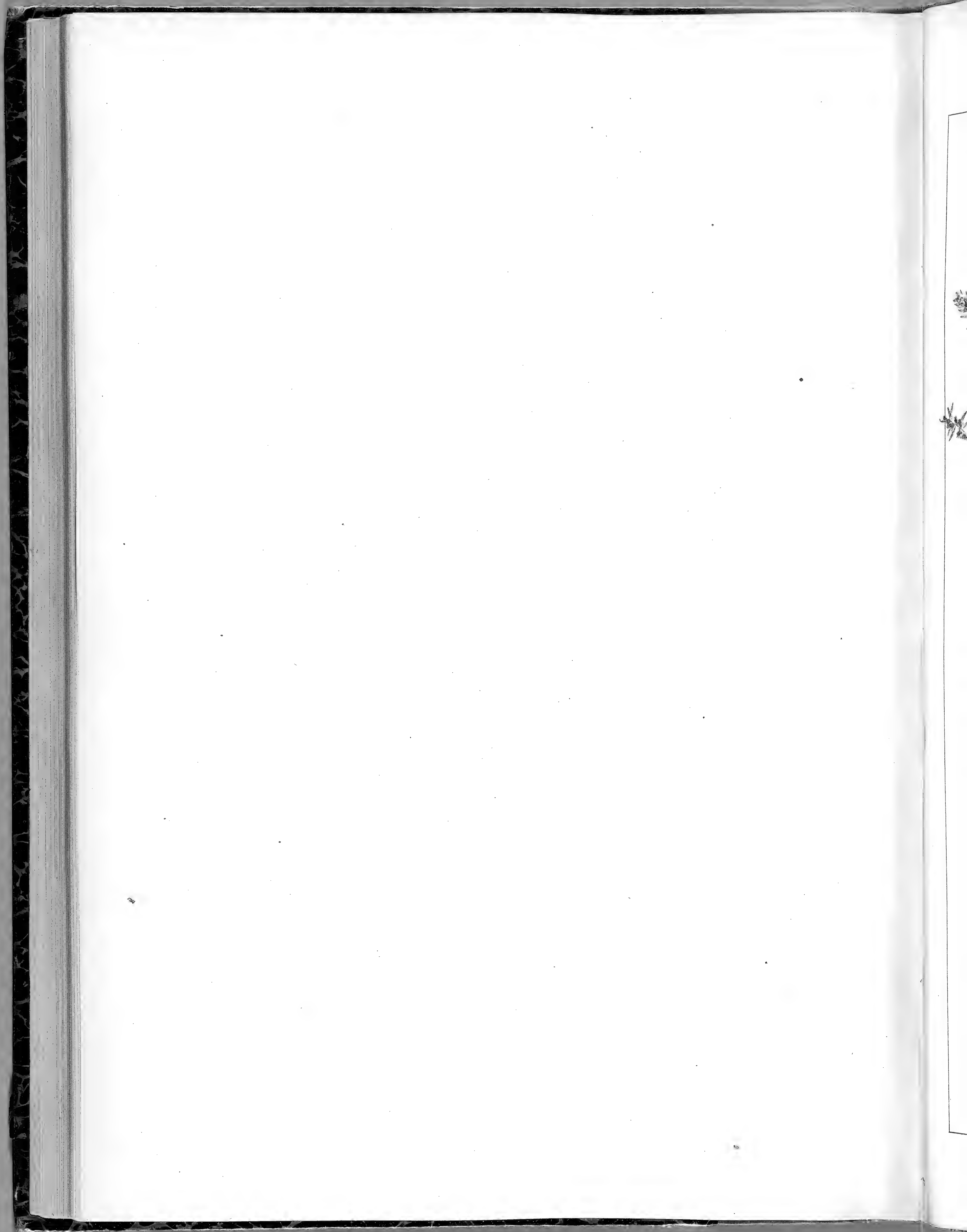


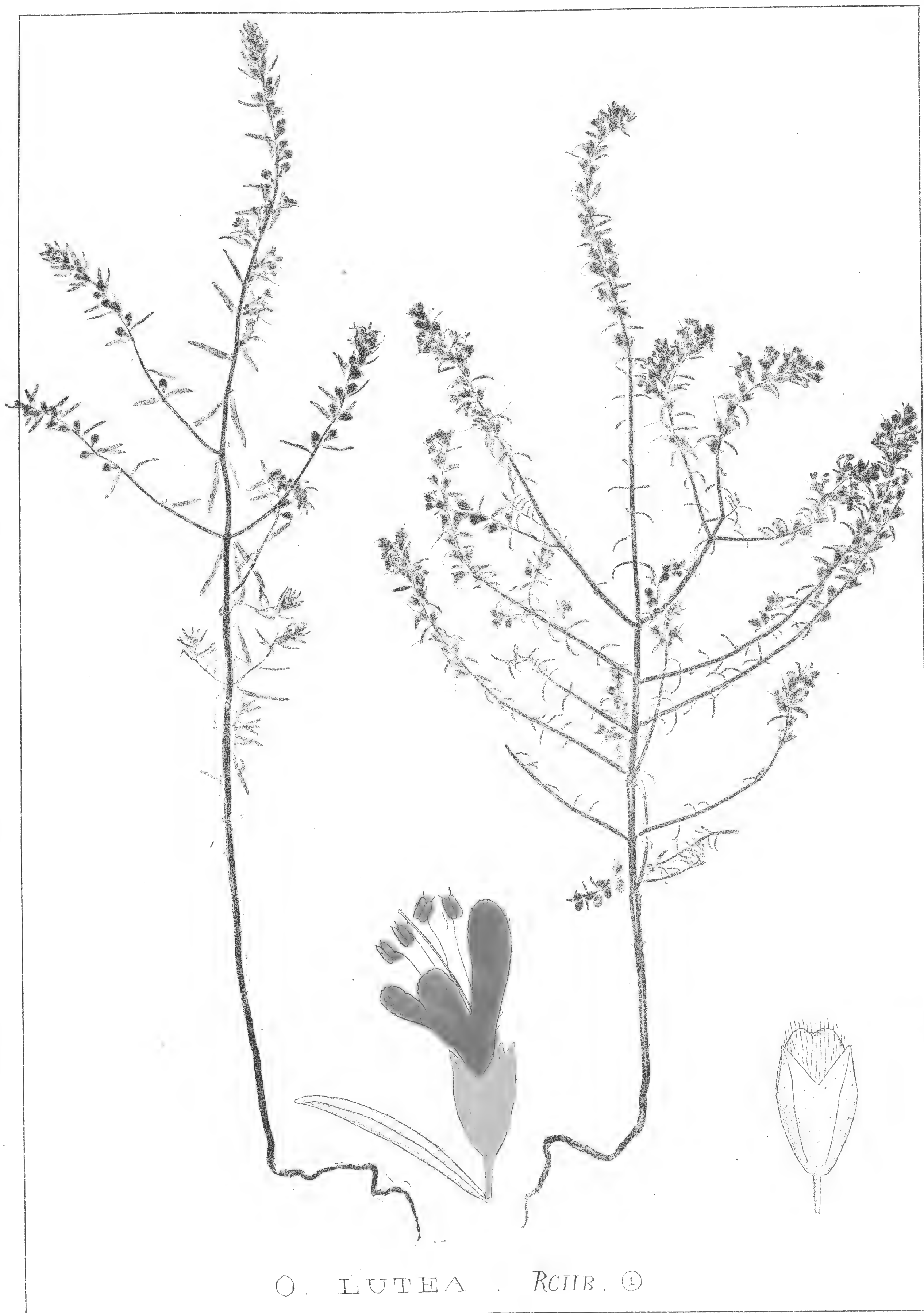
O. corsica G. Don. ④



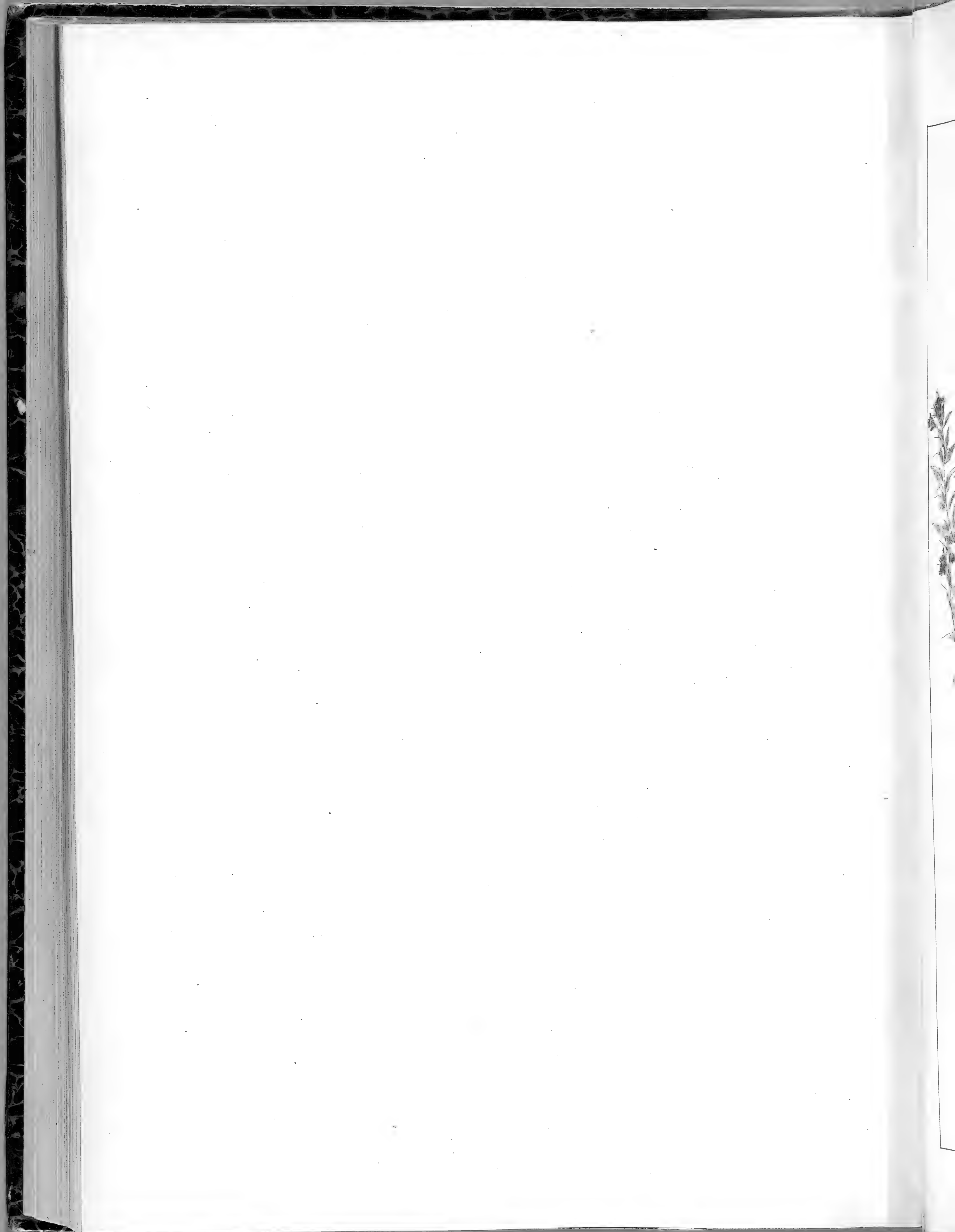


O. VISCOSA. RCHB. ①





O. LUTEA . RCHB. ①



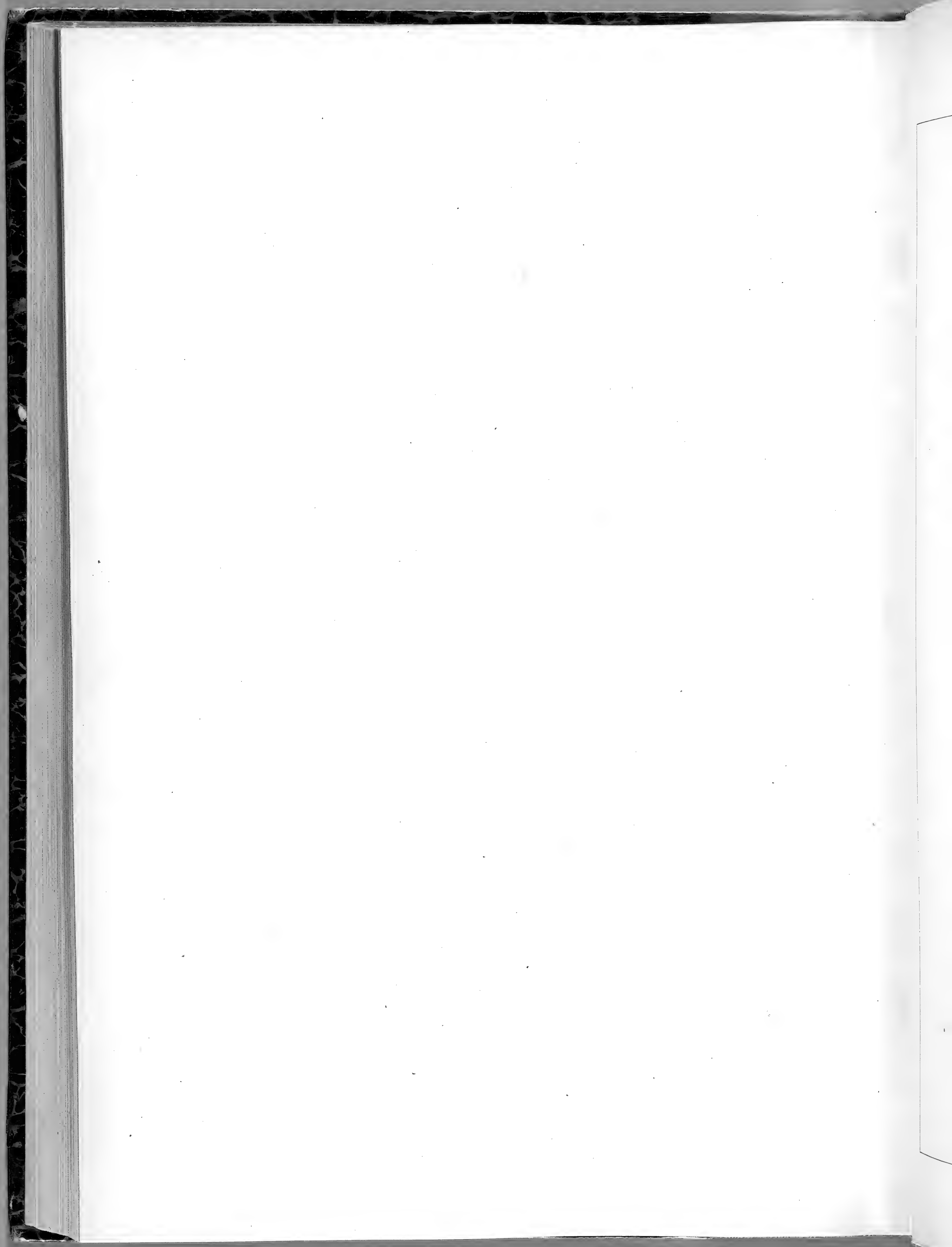


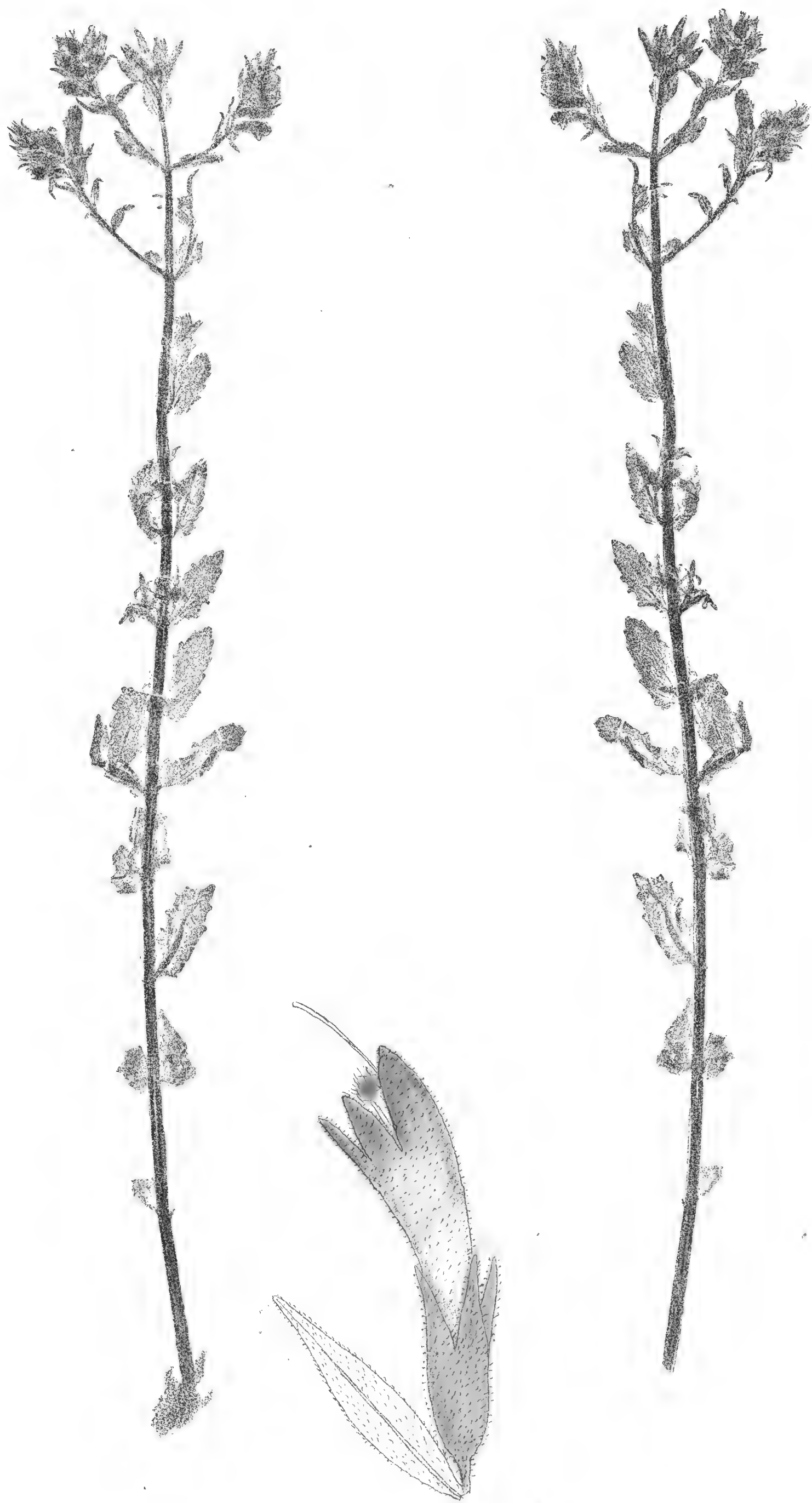
O. LANCEOLATA. RCHB. ①



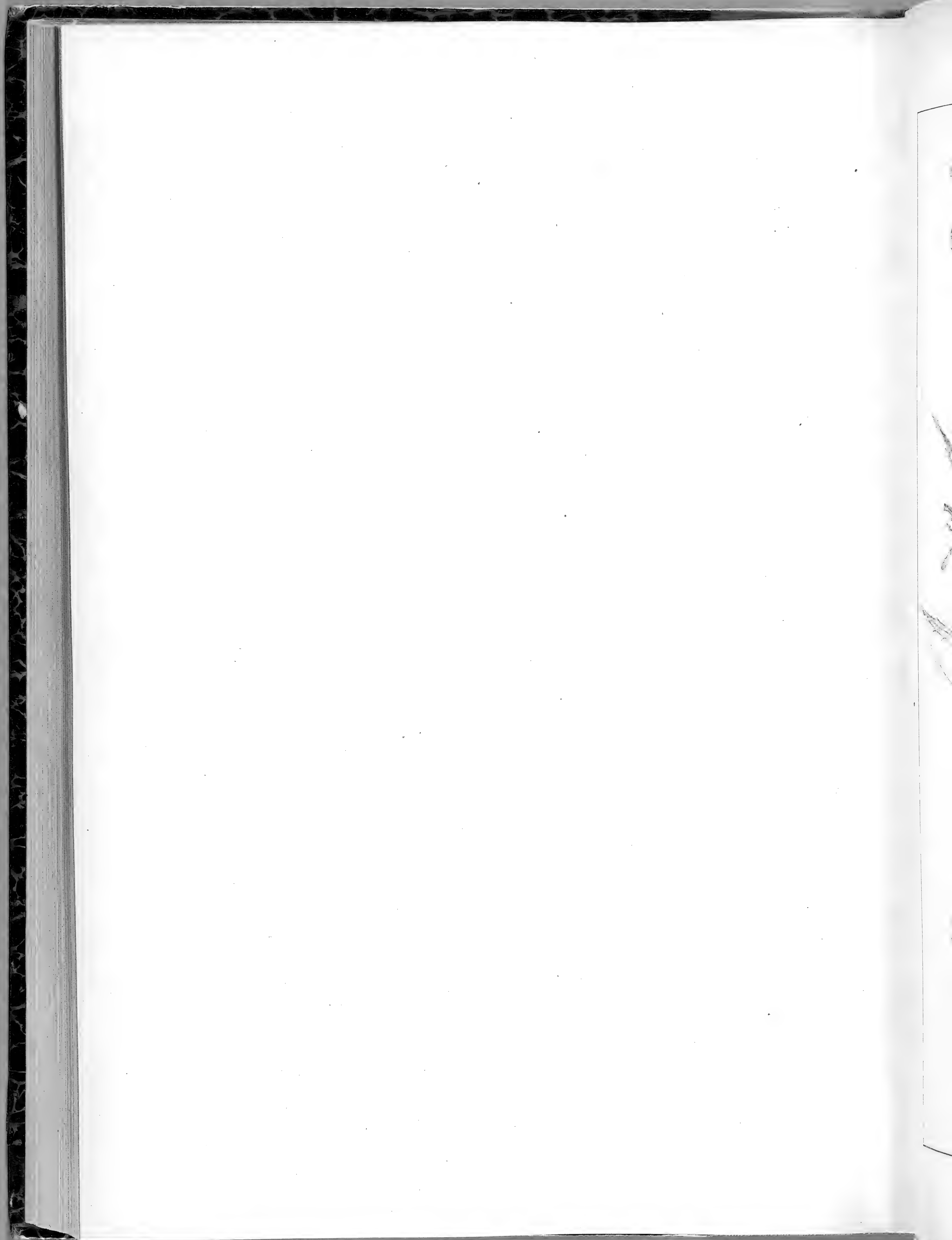


BARTSIA ALPINA. L. 2



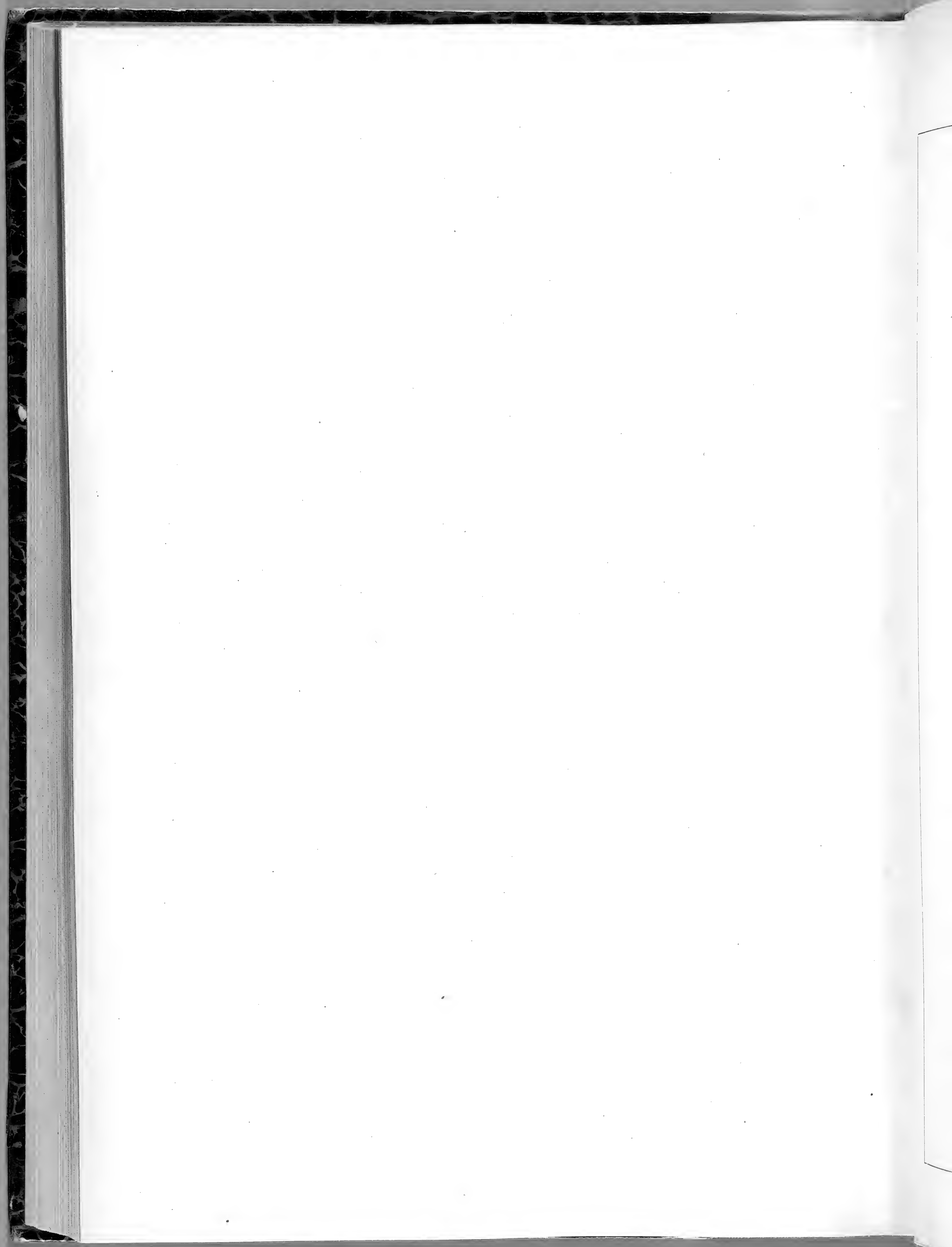


B. SPICATA. RAM. 26



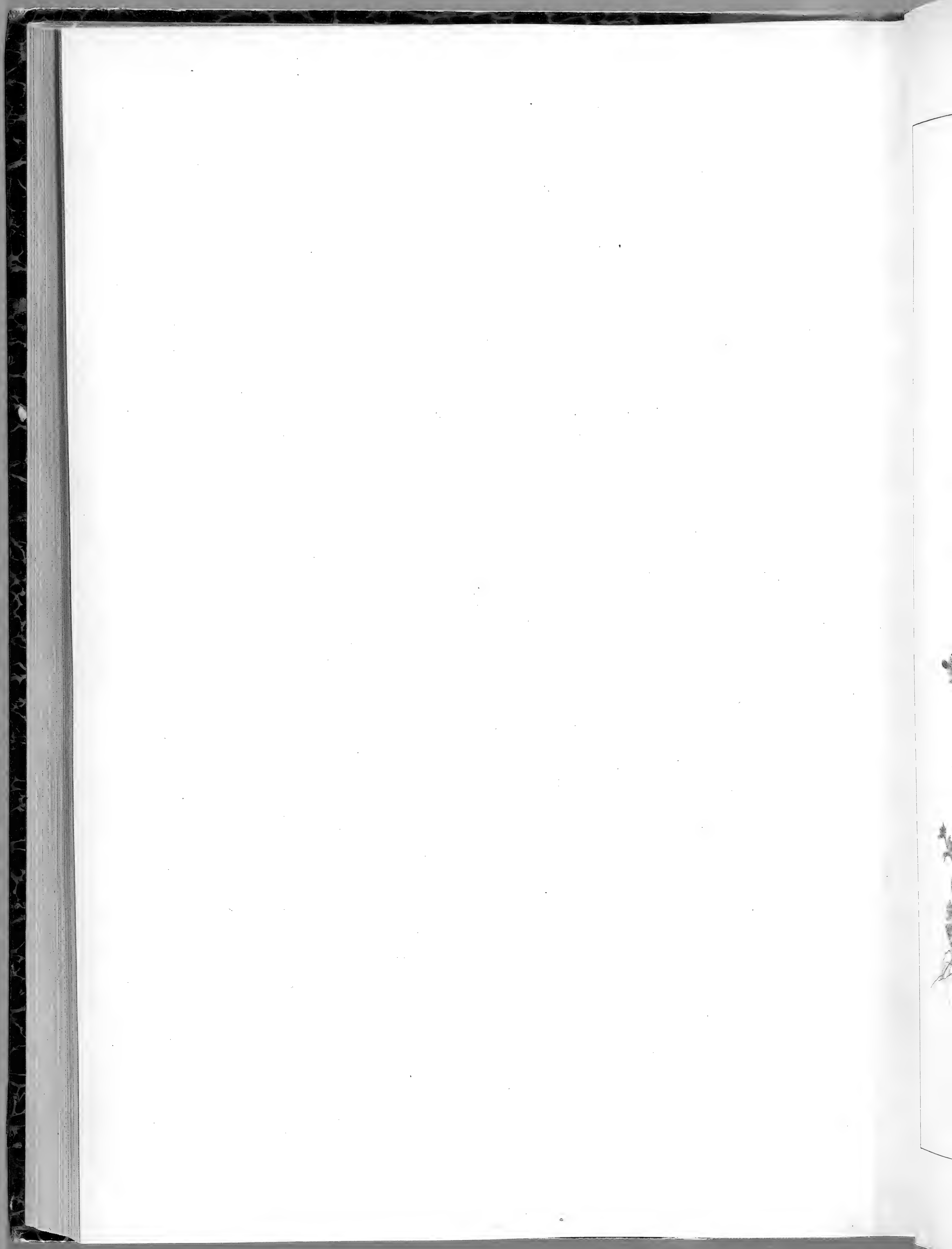


TRIXAGO APULA . STEV. ①





EUFRAGIA VISCOSA. BENTH. ①



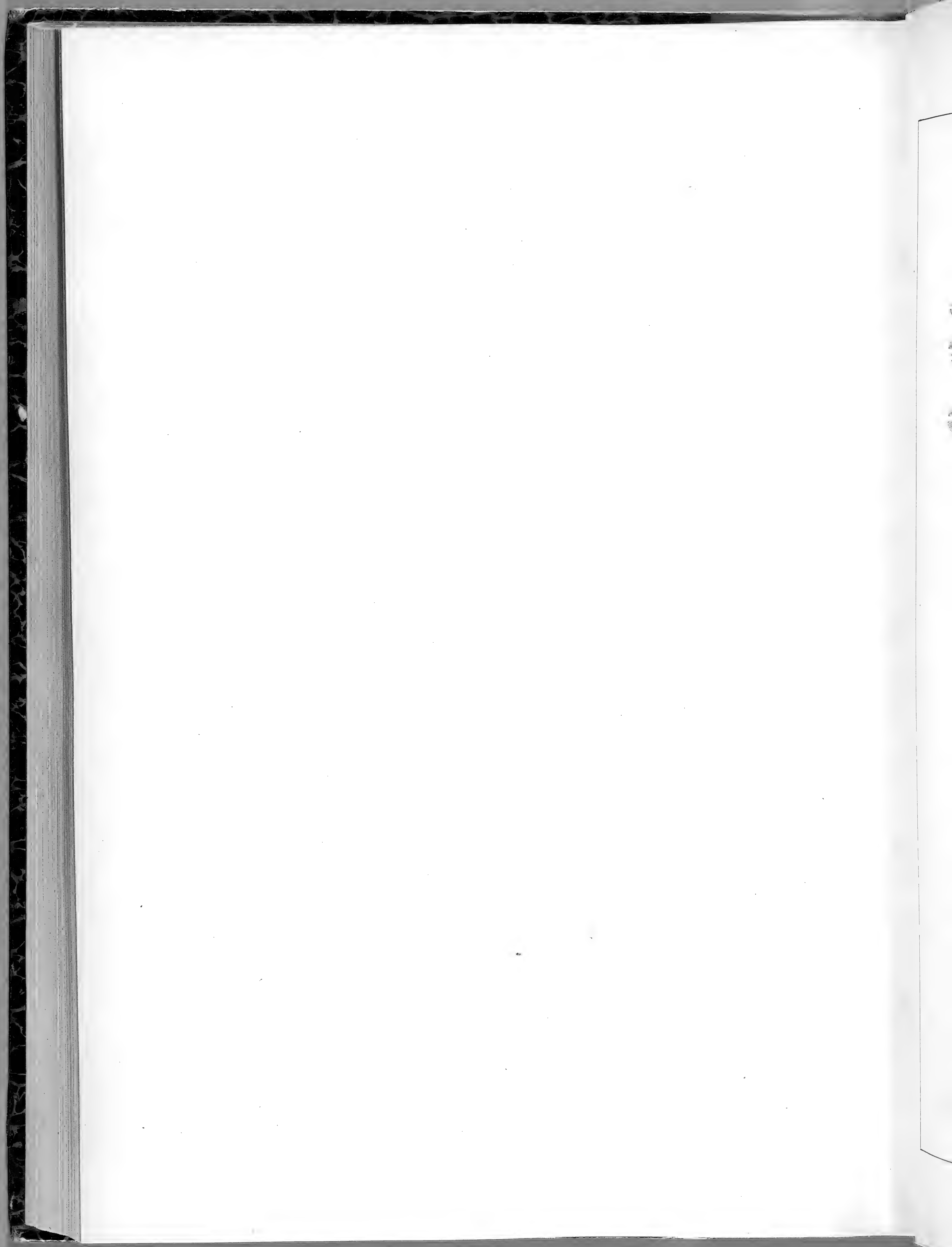


E. LATIFOLIA . GRIS . ①



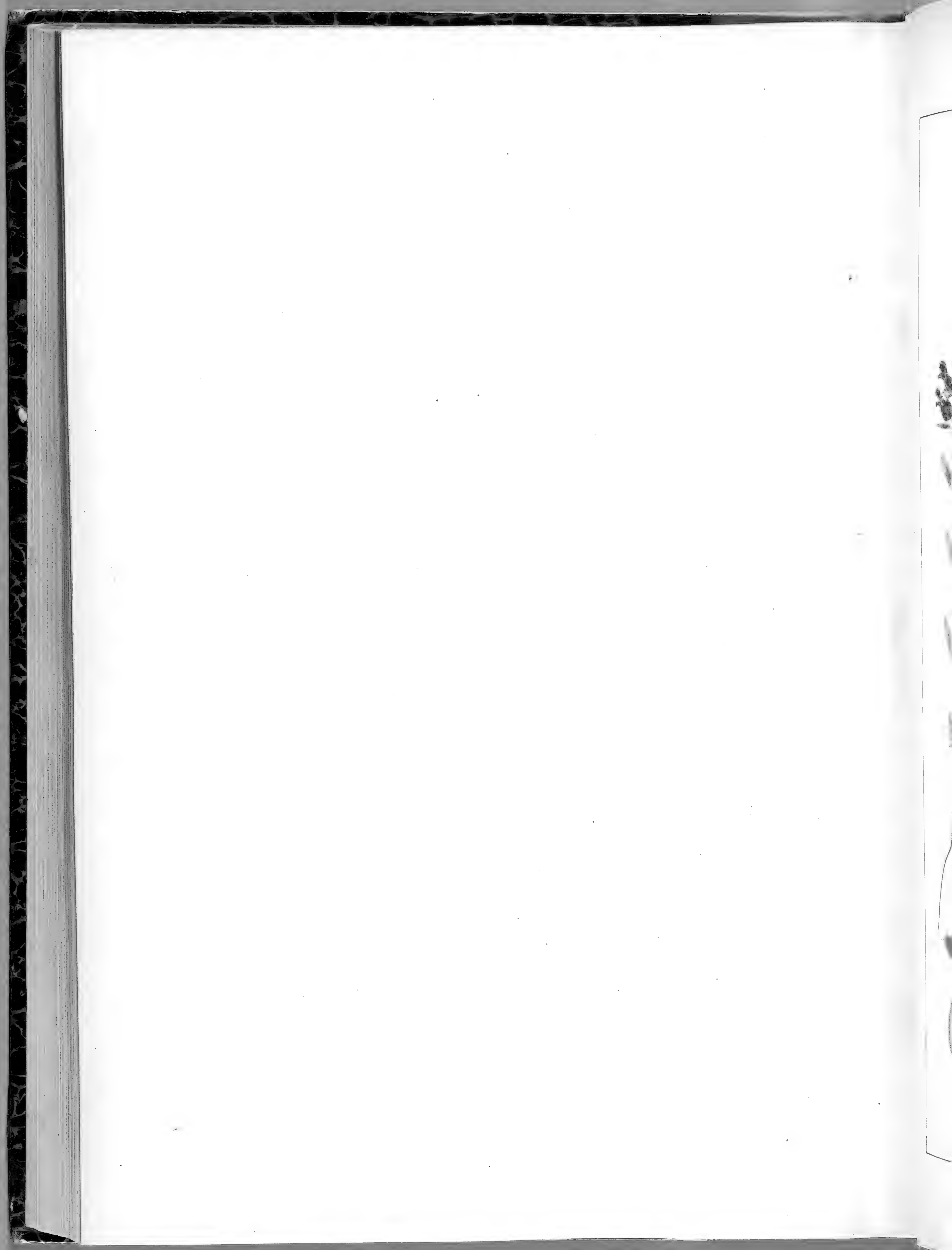


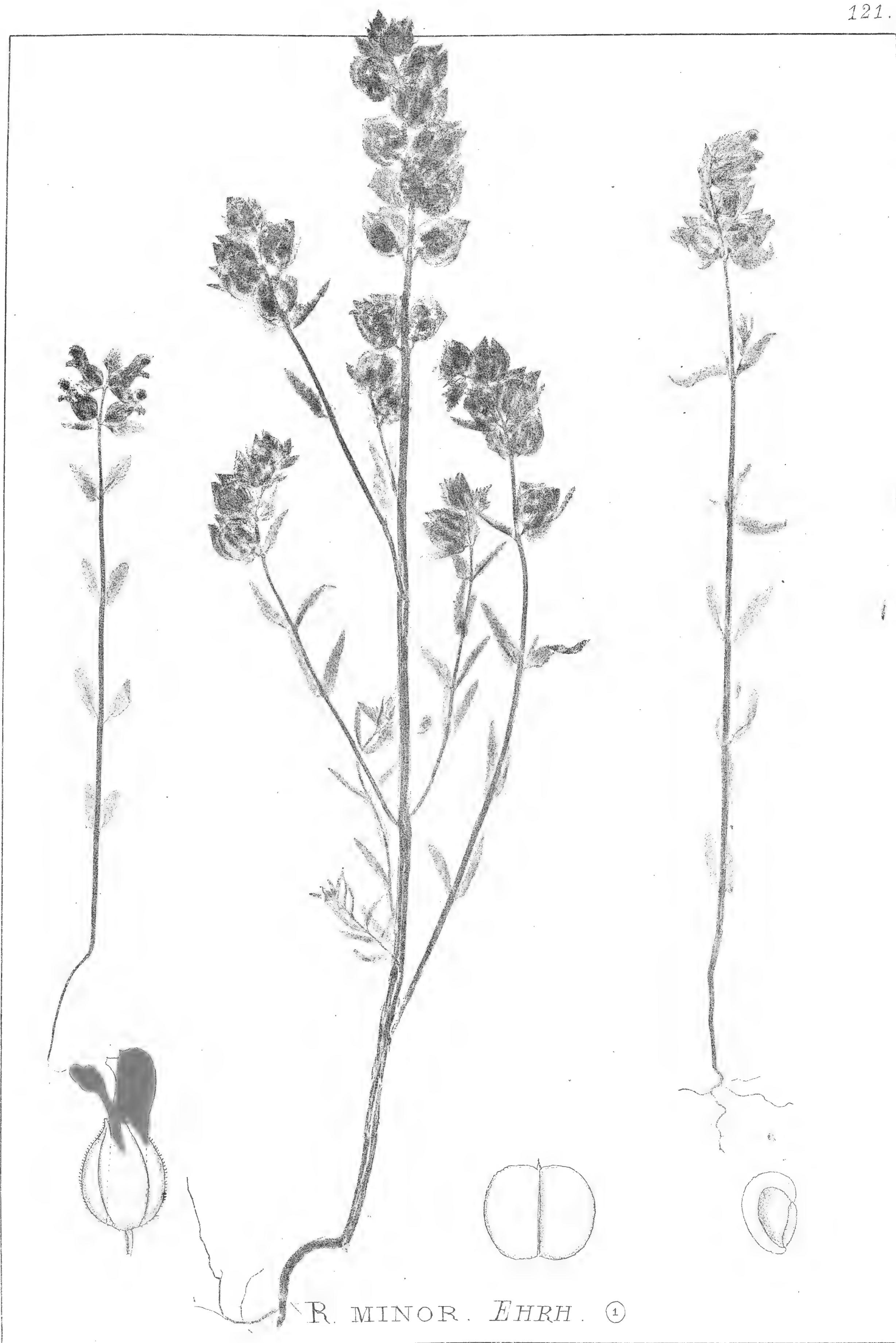
RHINANTHUS MAJOR. FHRH. ①





R. MAJOR. EHRH. Var. glabra.



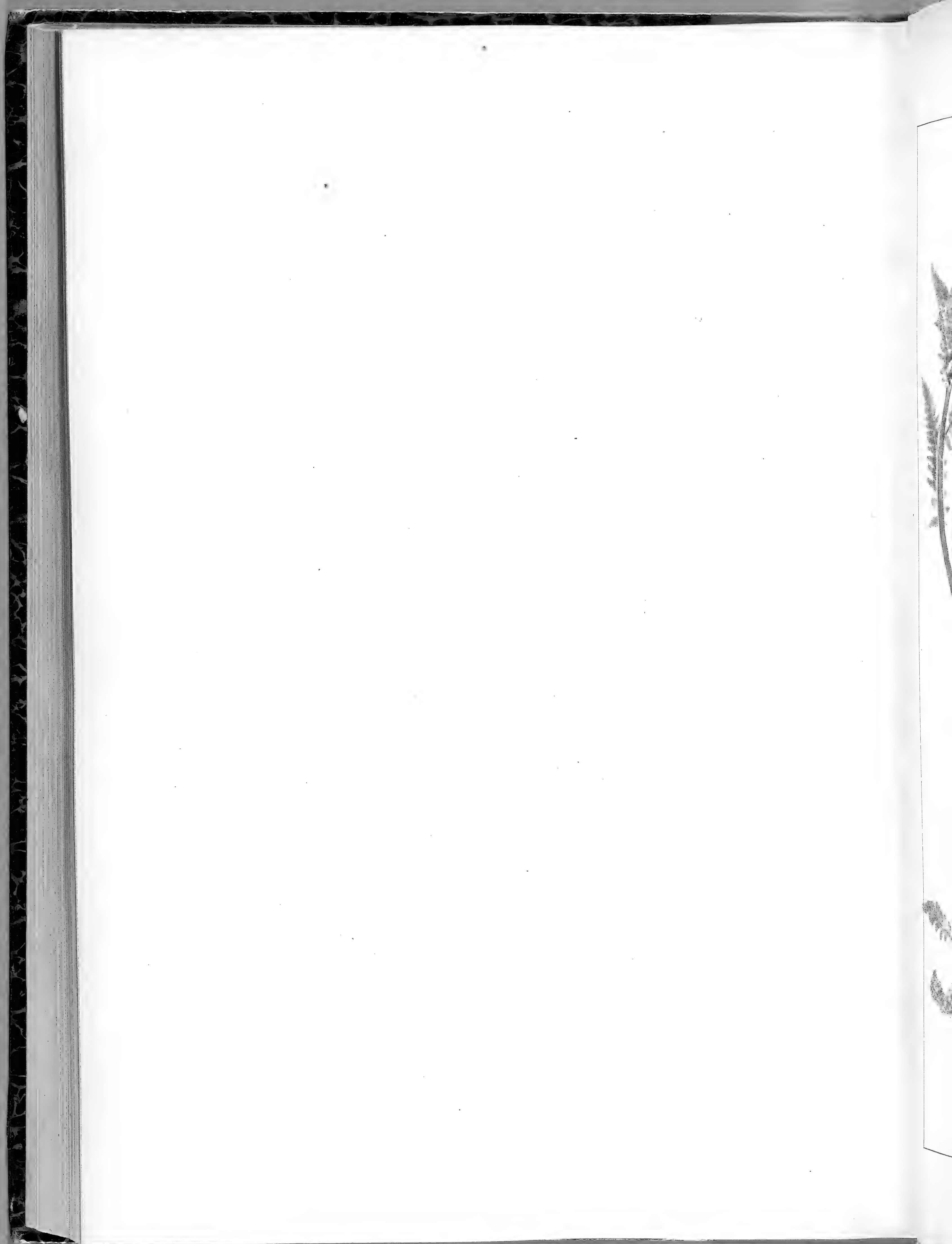


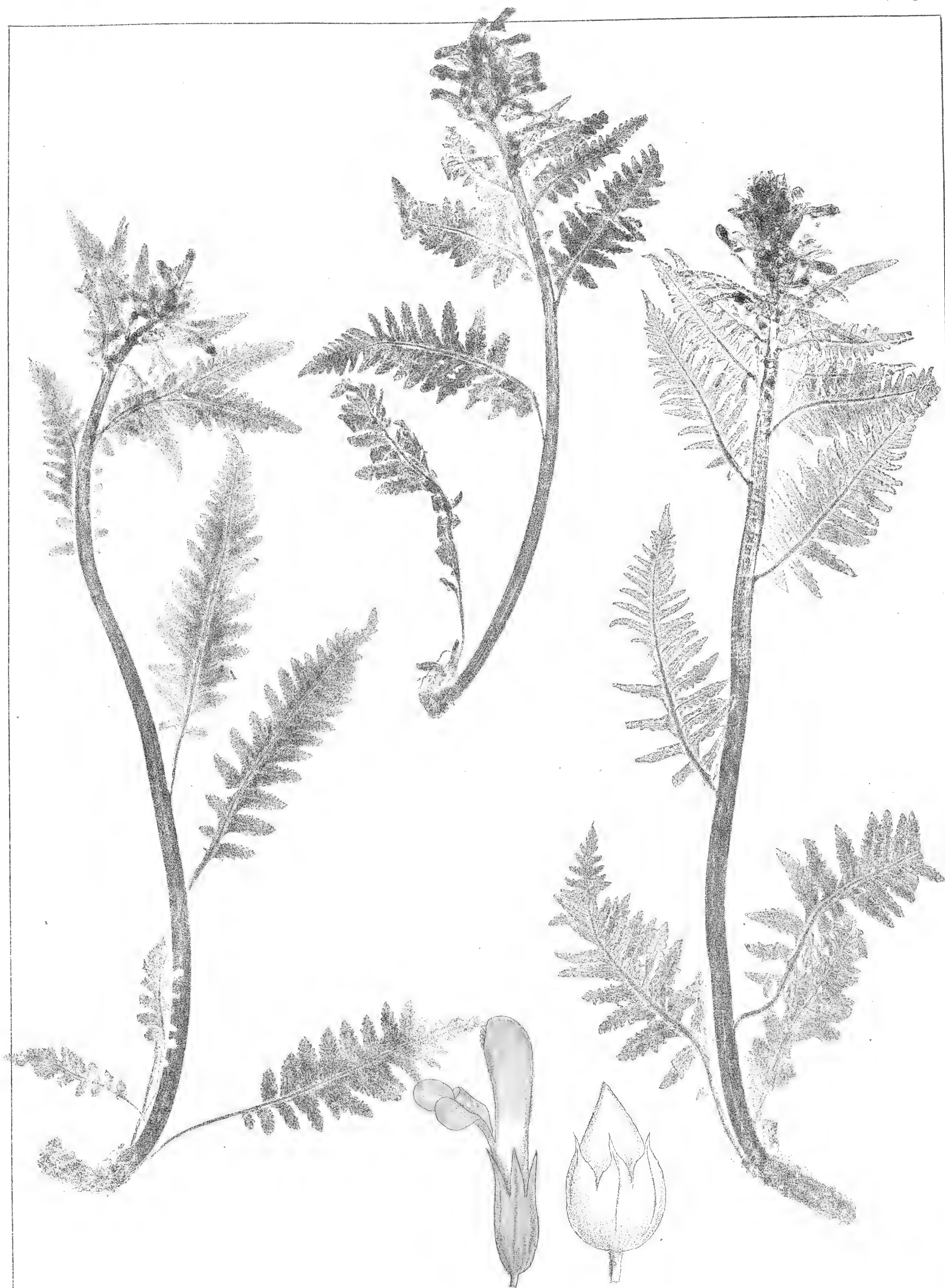
R. MINOR. EHRH. ①





R. ANGUSTIFOLIUS . GMEL . ①





P. RECUTITA. L. 2



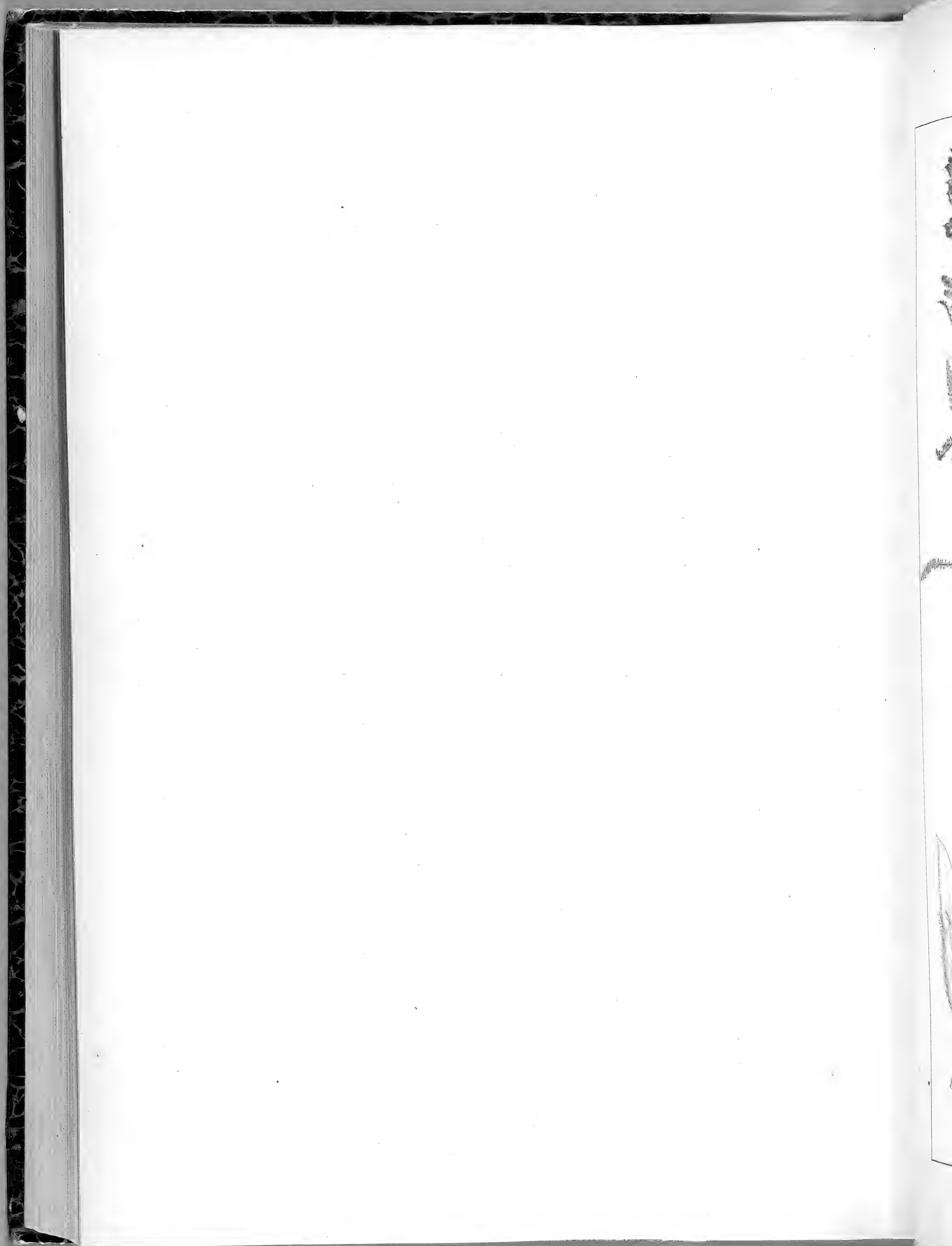


PEDICULARIS VERTICILLATA. L. γ





P. ROSEA. WULF. 2/

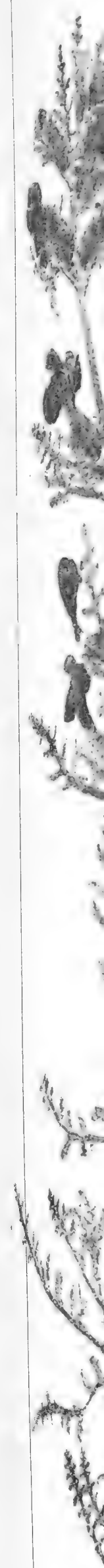






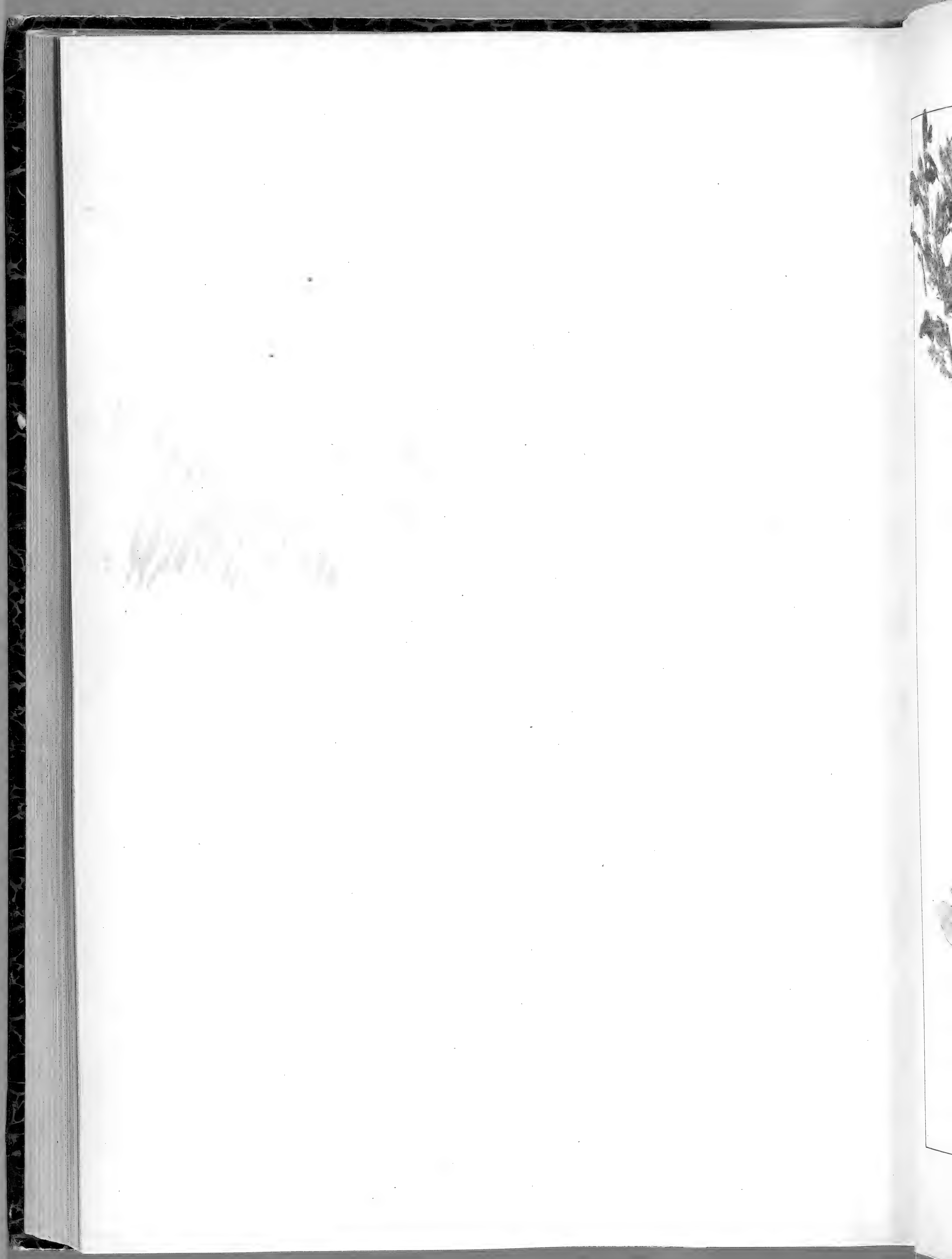


P. FOLIOSA. L. 2.





P. PALUSTRIS. L. ② 7





P. SYLVATICA. L. ② 7





P. ASPARAGOIDES. LAP. 2





P. COMOSA. L. 2





P. FASCICULATA. BELL. 26



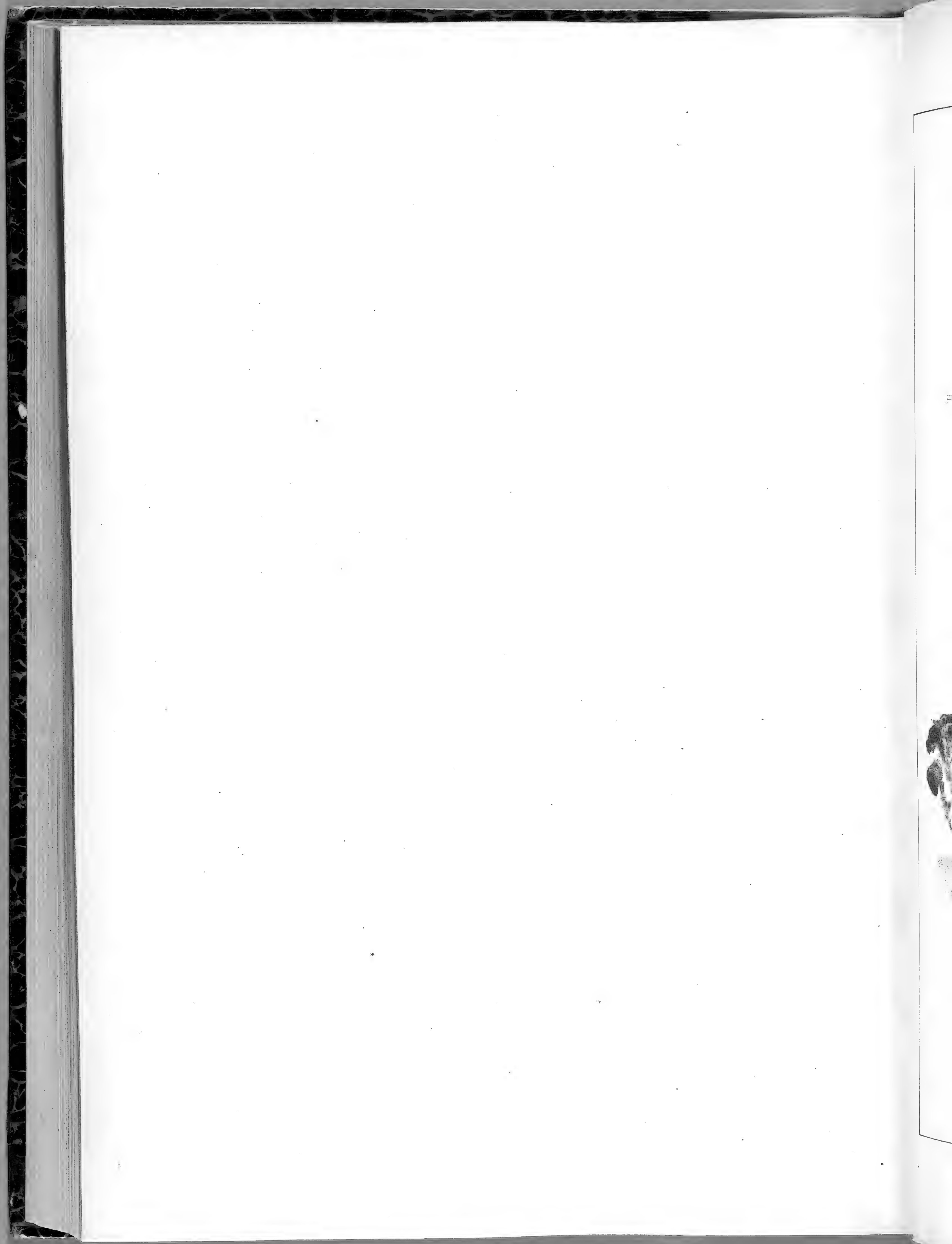


P. ATRO RUBENS. SCHLEICH. 24





P. GYROFLEXA. VILL. 2f



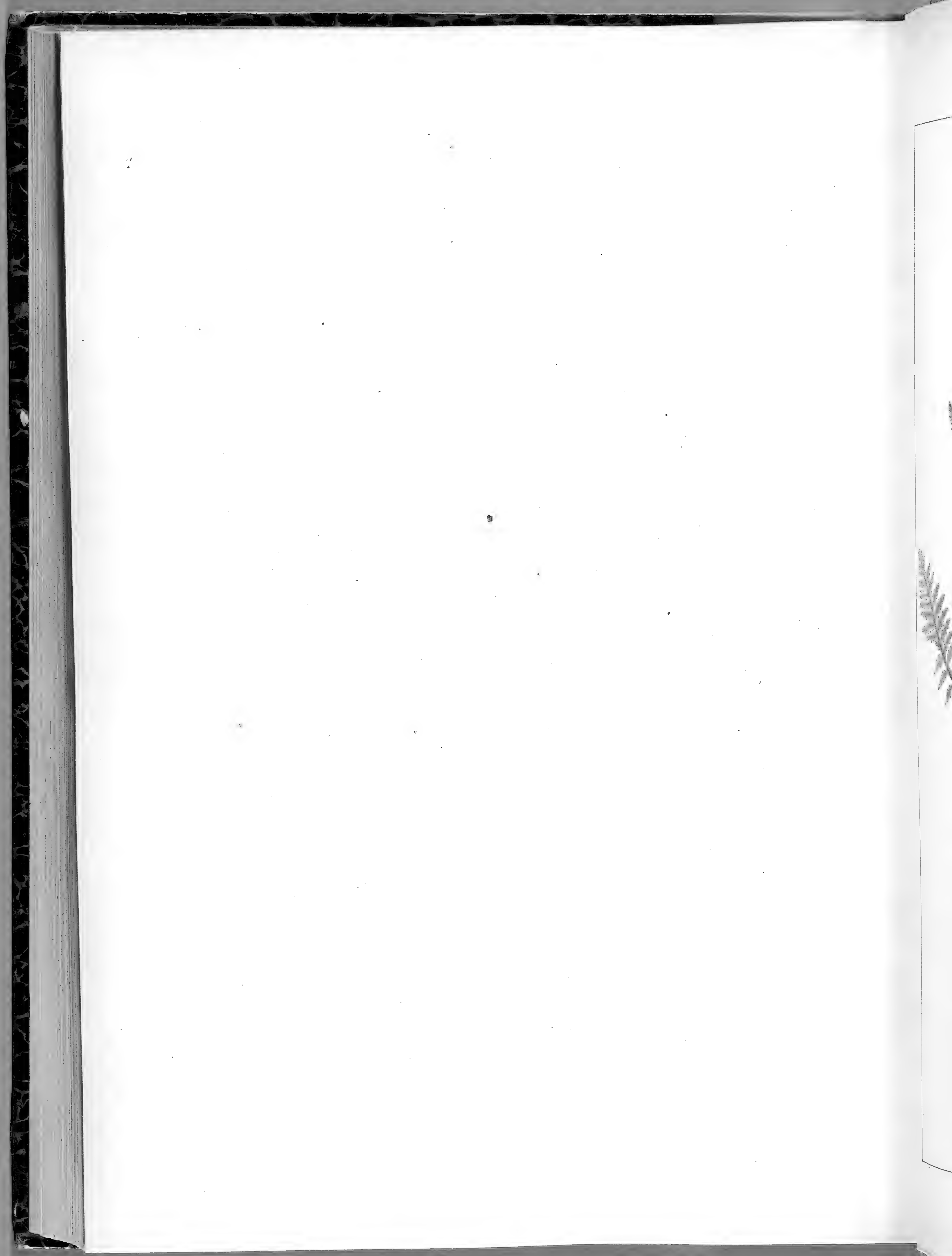


P. ROSTRATA. L. 2



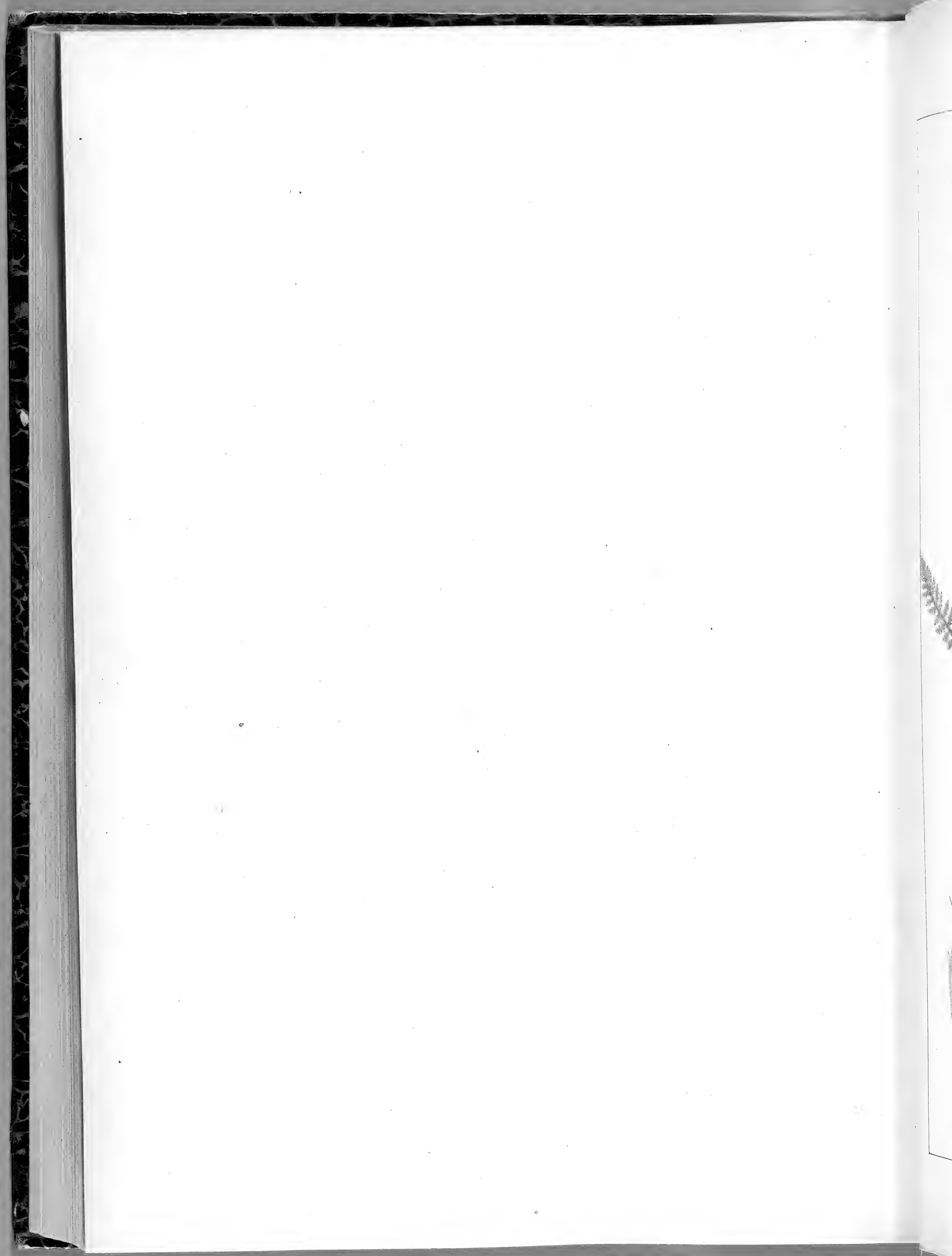


P. PYRENAICA. GAY. 26



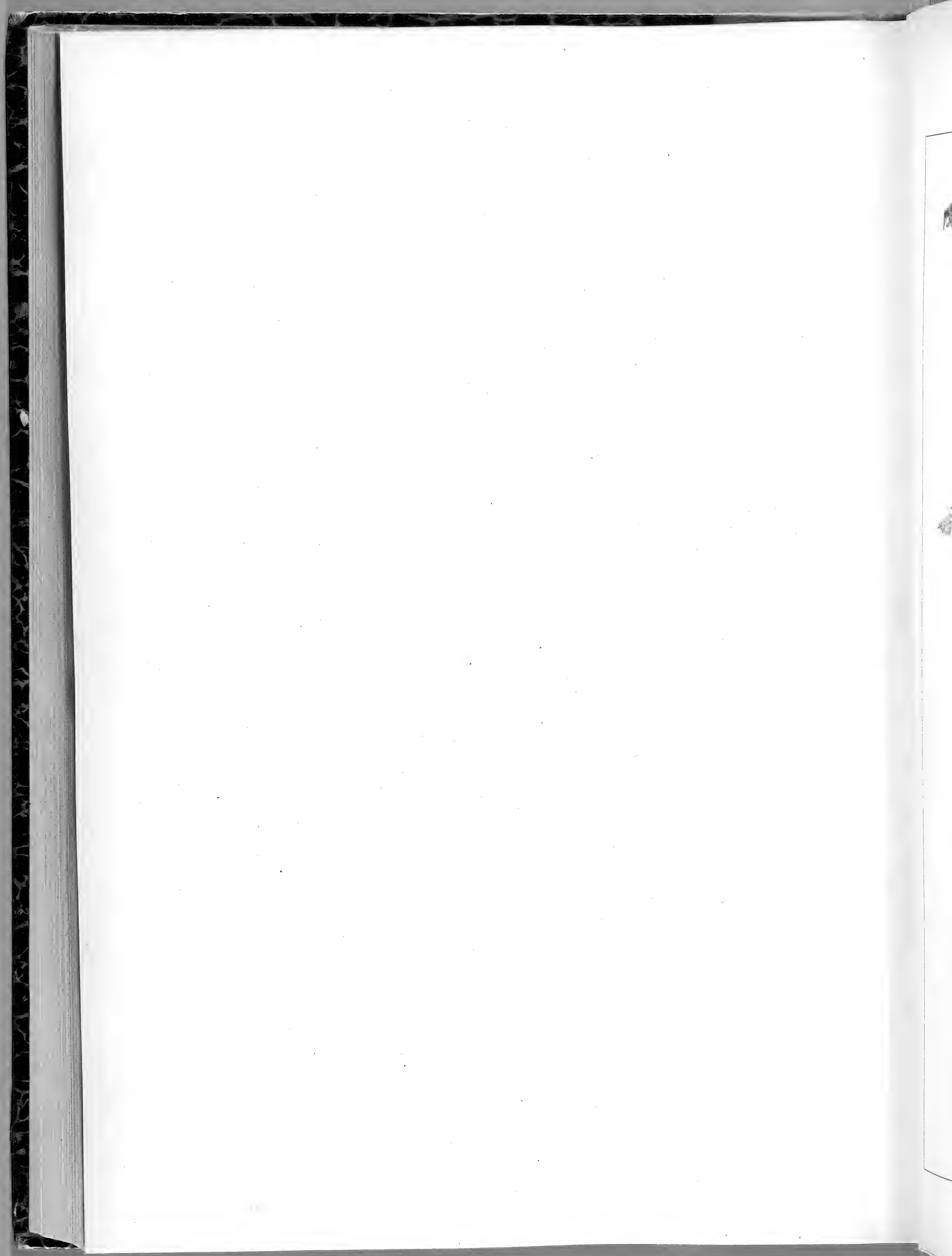


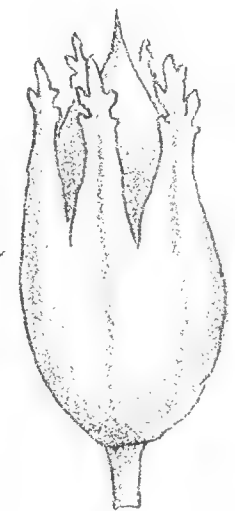
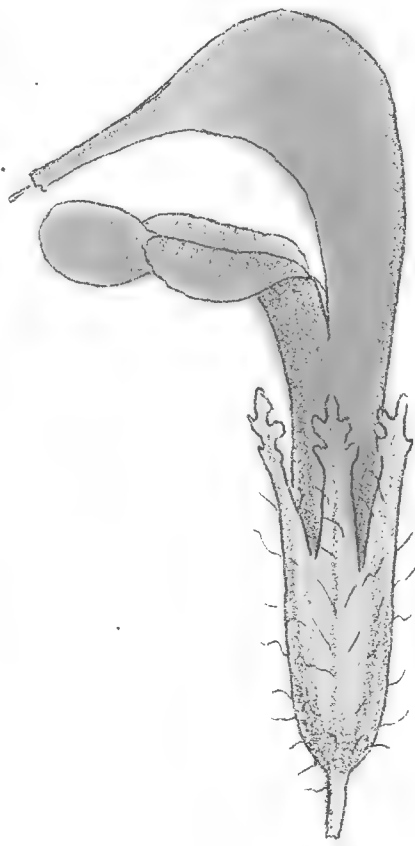
P. INCARNATA . JACQ . 2



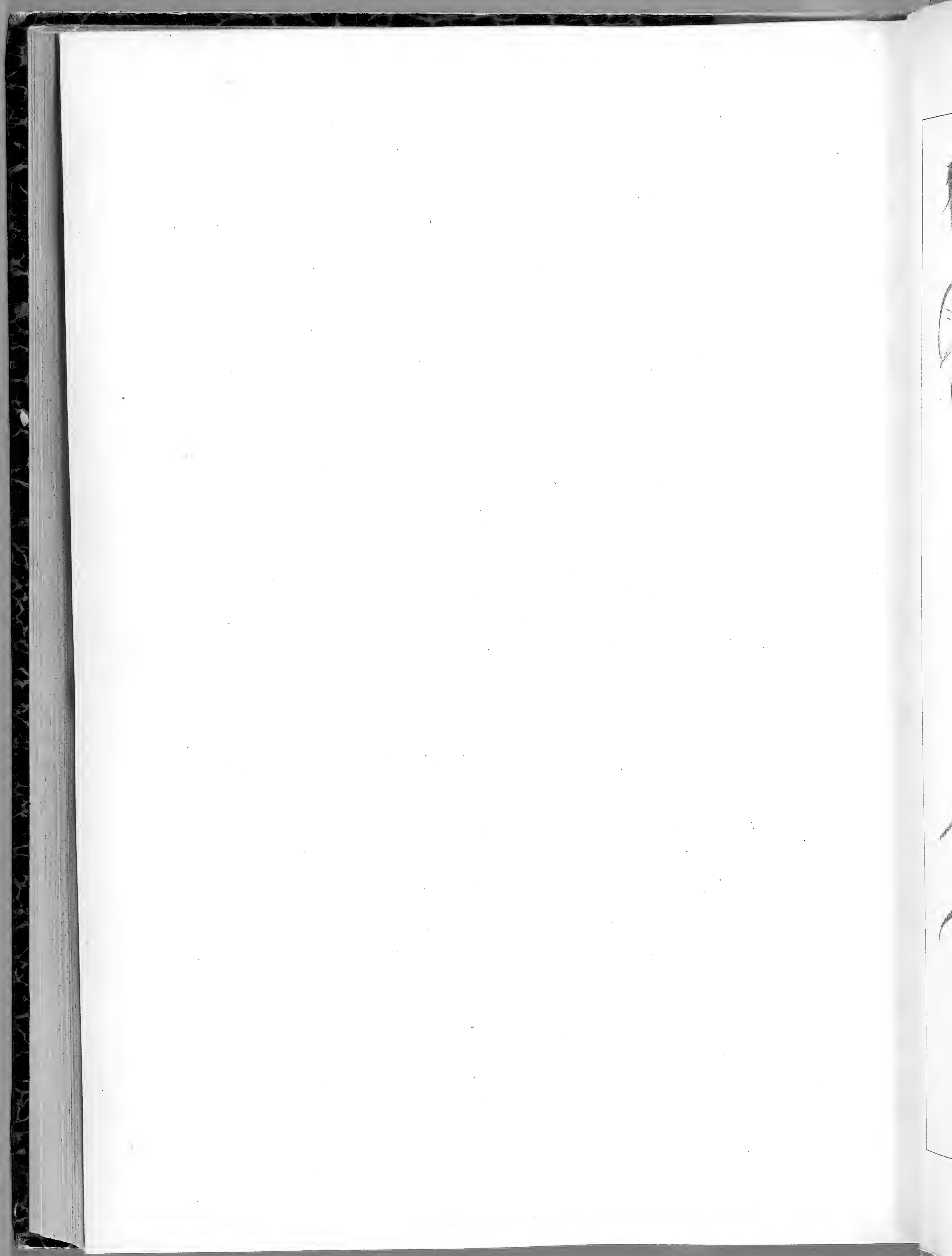


P. BARRELIERI. RCHB. 2



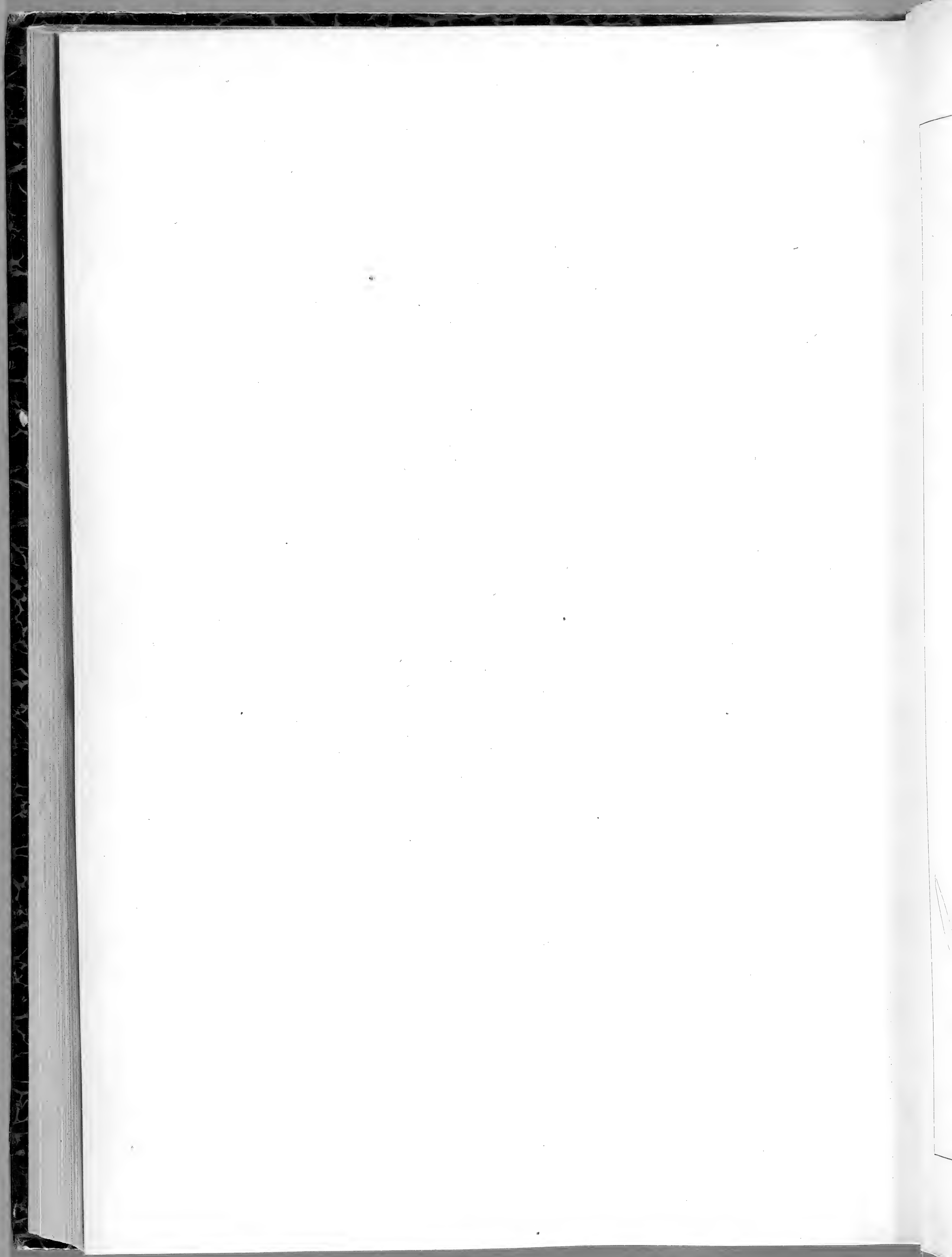


P. TUBEROSA. L. 2



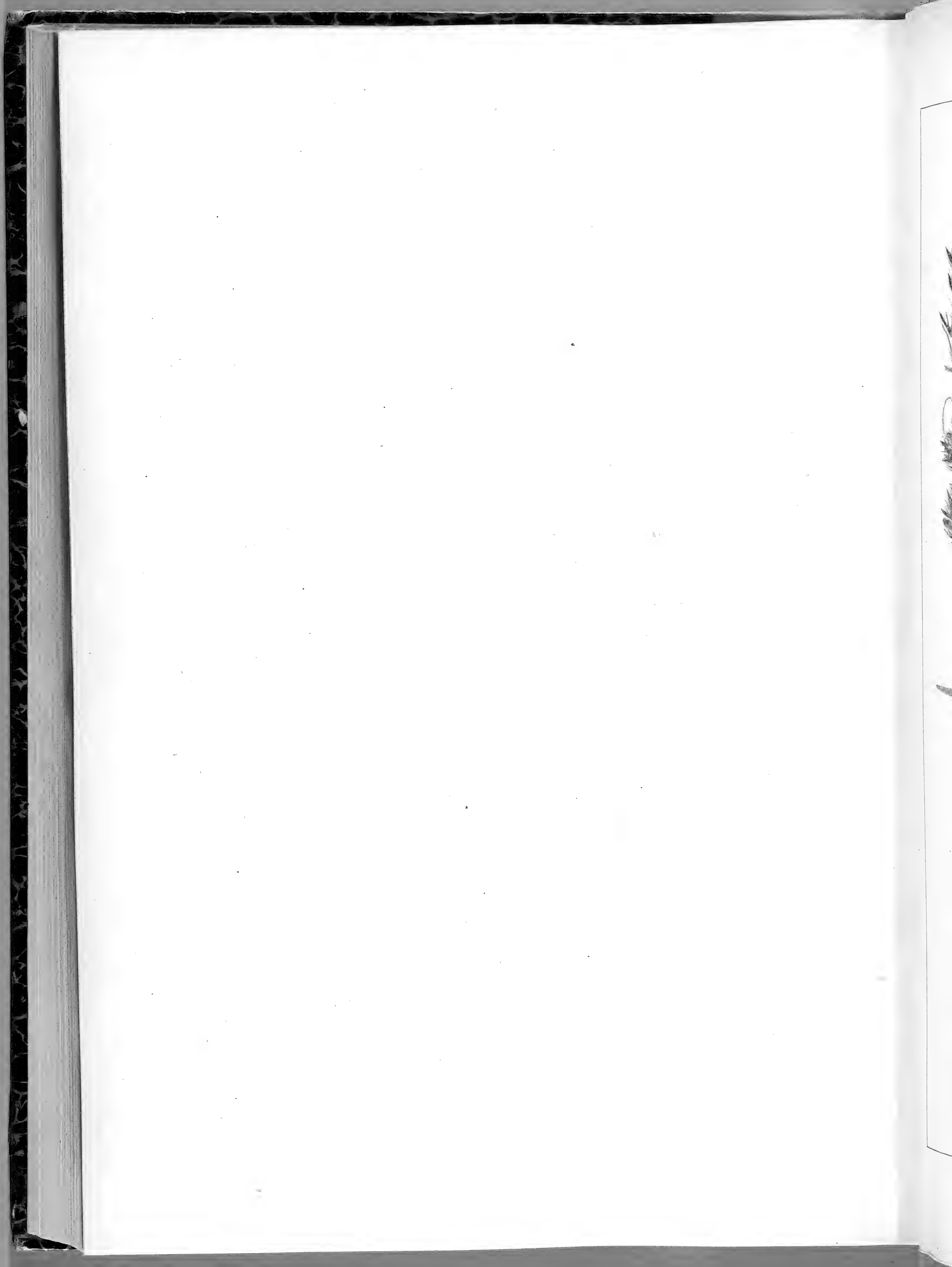


MELAMPYRUM CRISTATUM. L. ①



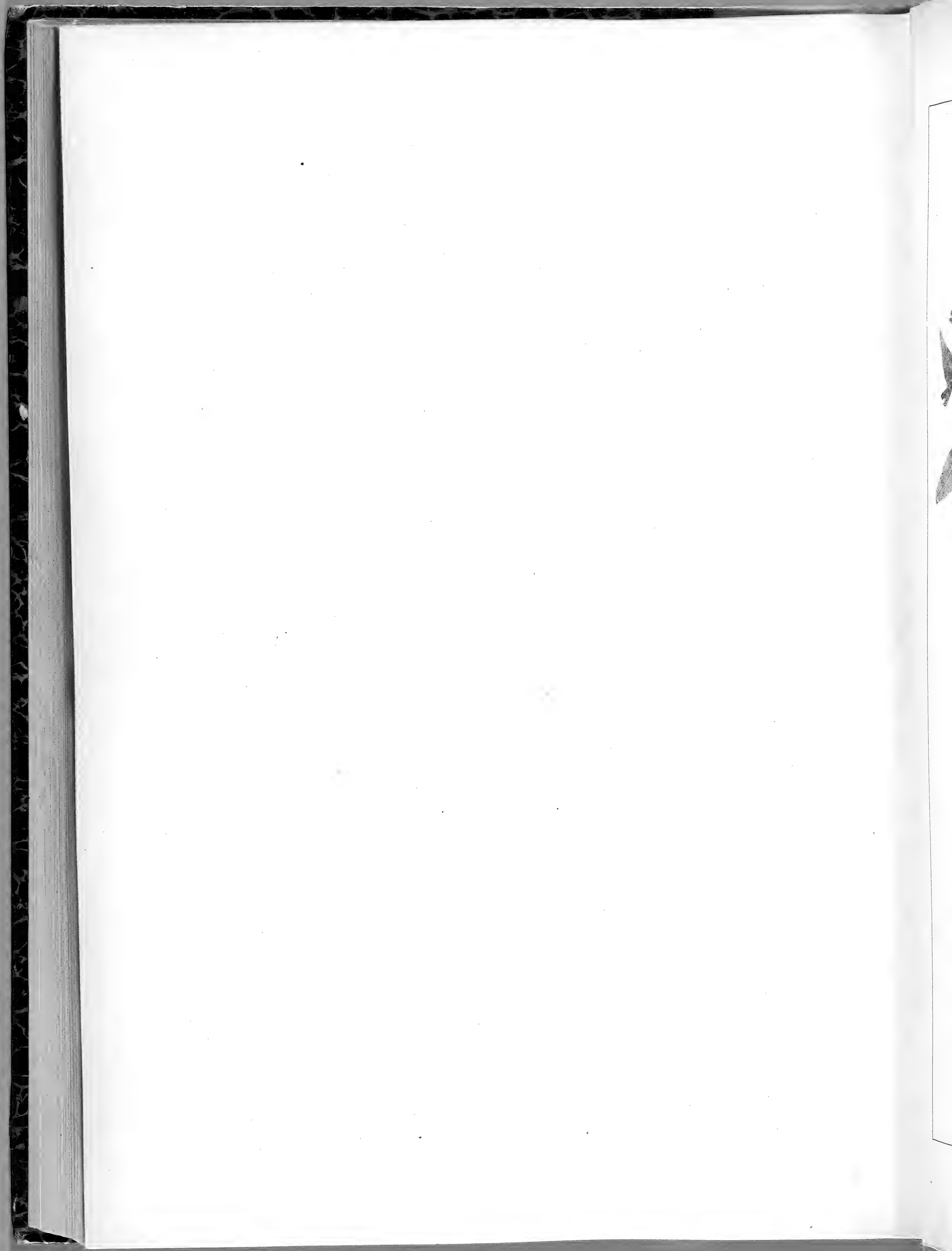


M. ARVENSE. L. ①



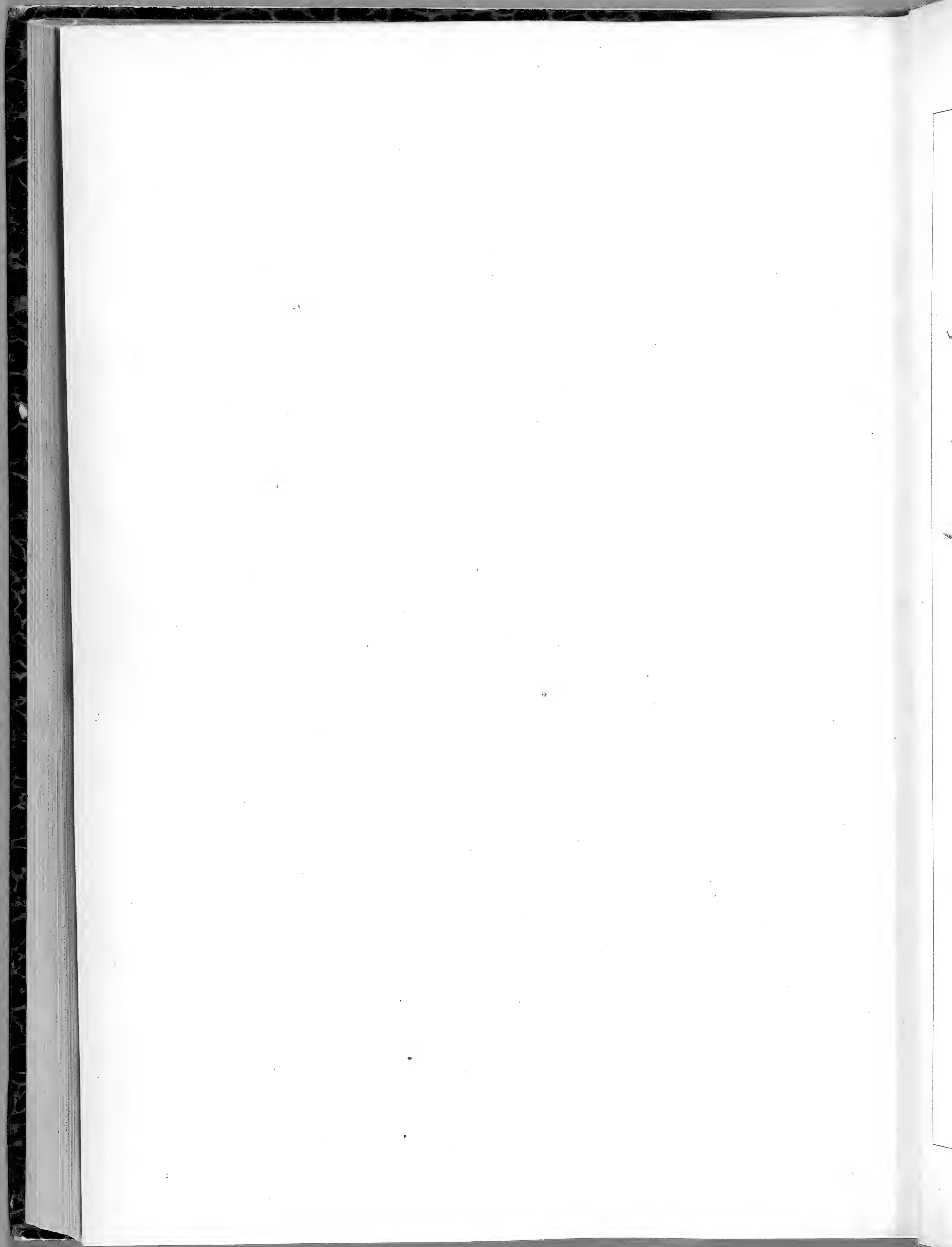


M. ARVENSE. I. Var. impunctata.





M. NEMOROSUM. L. ①.



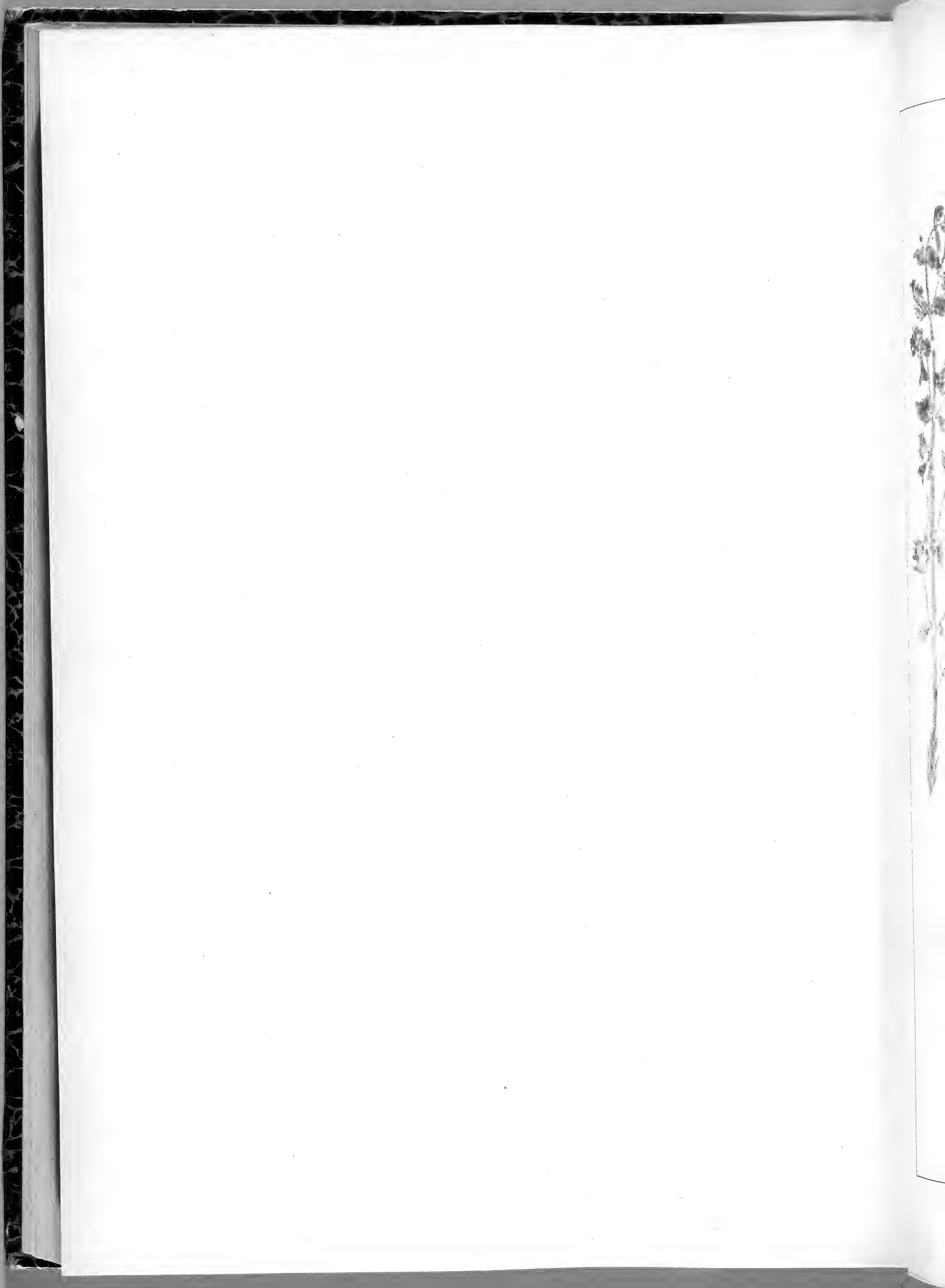


M. PRATENSE. I. ①





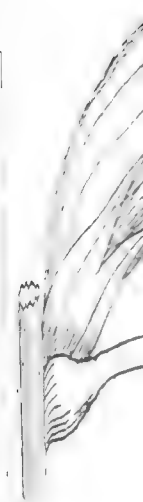
M. SYLVATICUM. L. ①





TOZZIA ALPINA . L. ♀

Fleurs irrégu-
rales, entières
didynames, ad-
toux, devenant
Plantes para



1^{er} GENRE. —

P. caerulea.
P. caesia. *Reu.*
P. arenaria.

2^e GENRE. —

O. rapum. *T.*
O. cruenta.
O. speciosa.
O. Galii. *Vau.*
O. epithymi.
O. scabiosa.

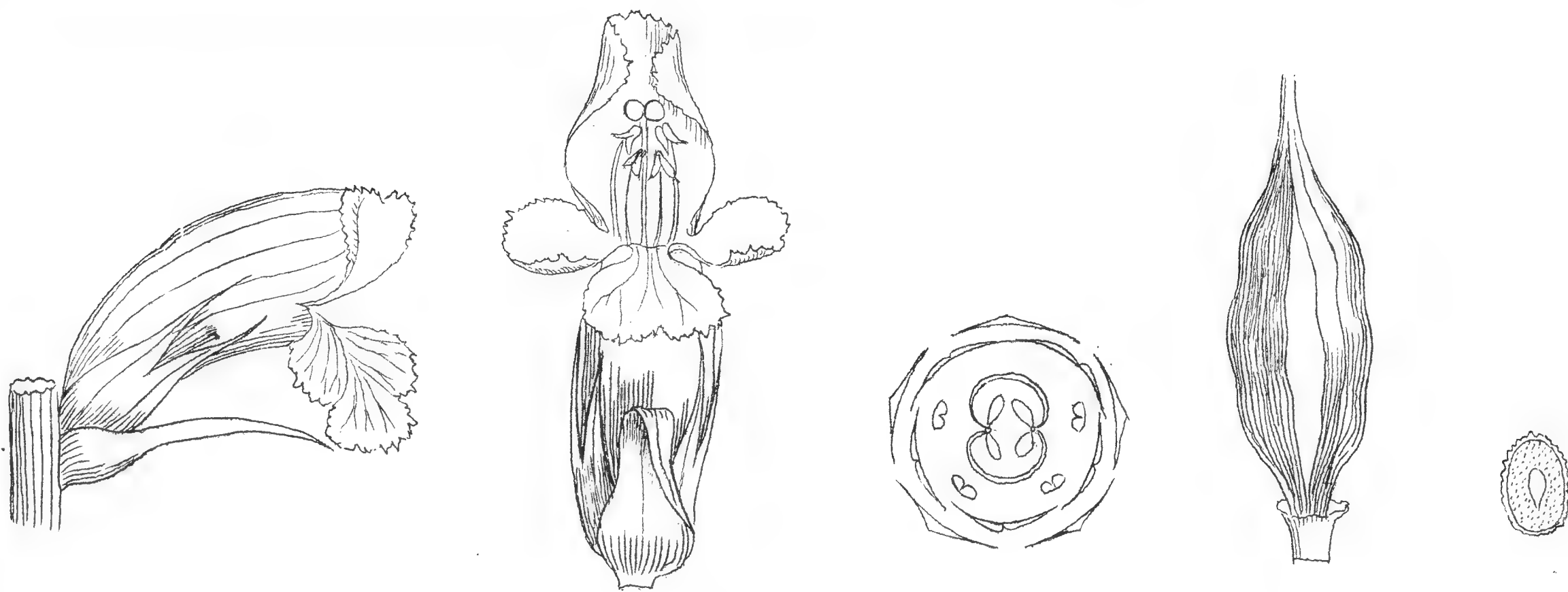
3^e GENRE. —

4^e GENRE. —

90^e Famille. — OROBANCHACÉES.

Fleurs irrégulières. Calice persistant, à 4-5 sépales, le plus souvent unis par paires en 2 pièces latérales, entières ou bifides. Corolle marcescente, bilabée, à tube plus ou moins arqué. Etamines 4, didynames, adhérentes au tube. Capitel formé de 2 carpelles uniloculaire, multiovulé, à placentas pariétaux, devenant une capsule bivalve. Graines très petites, à albumen épais.

Plantes parasites, à feuilles réduites à des écailles.



1^{er} GENRE. — *Phelipæa*. C. A. M.

<i>P. cærulea</i> . C. A. M.....	pl. 1.
<i>P. cæsia</i> . Reut.....	2.
<i>P. arenaria</i> . Walp.....	3.

<i>P. olbiensis</i> . Coss.....	pl. 4.
<i>P. Muteli</i> . Reut.....	6.
<i>P. ramosa</i> . C. A. M.....	7.

<i>P. albiflora</i> . G. G.....	pl. 8.
---------------------------------	--------

2^e GENRE. — *Orobanche*. L.

<i>O. rapum</i> . Thuill.....	pl. 9.
<i>O. cruenta</i> . Bert.....	11.
<i>O. speciosa</i> . D. C.....	13.
<i>O. Galii</i> . Vauch.....	14.
<i>O. epithymum</i> . D. C.....	15.
<i>O. Scabiosæ</i> . Koch.....	16.

<i>O. hyalina</i> . Sprunn.....	pl. 18.
<i>O. Tencræi</i> . Holl.....	20.
<i>O. rubens</i> . Wallr.....	22.
<i>O. major</i> . L.....	24.
<i>O. picridis</i> . Vauch.....	26.
<i>O. Artemisiæ</i> . Vauch.....	27.

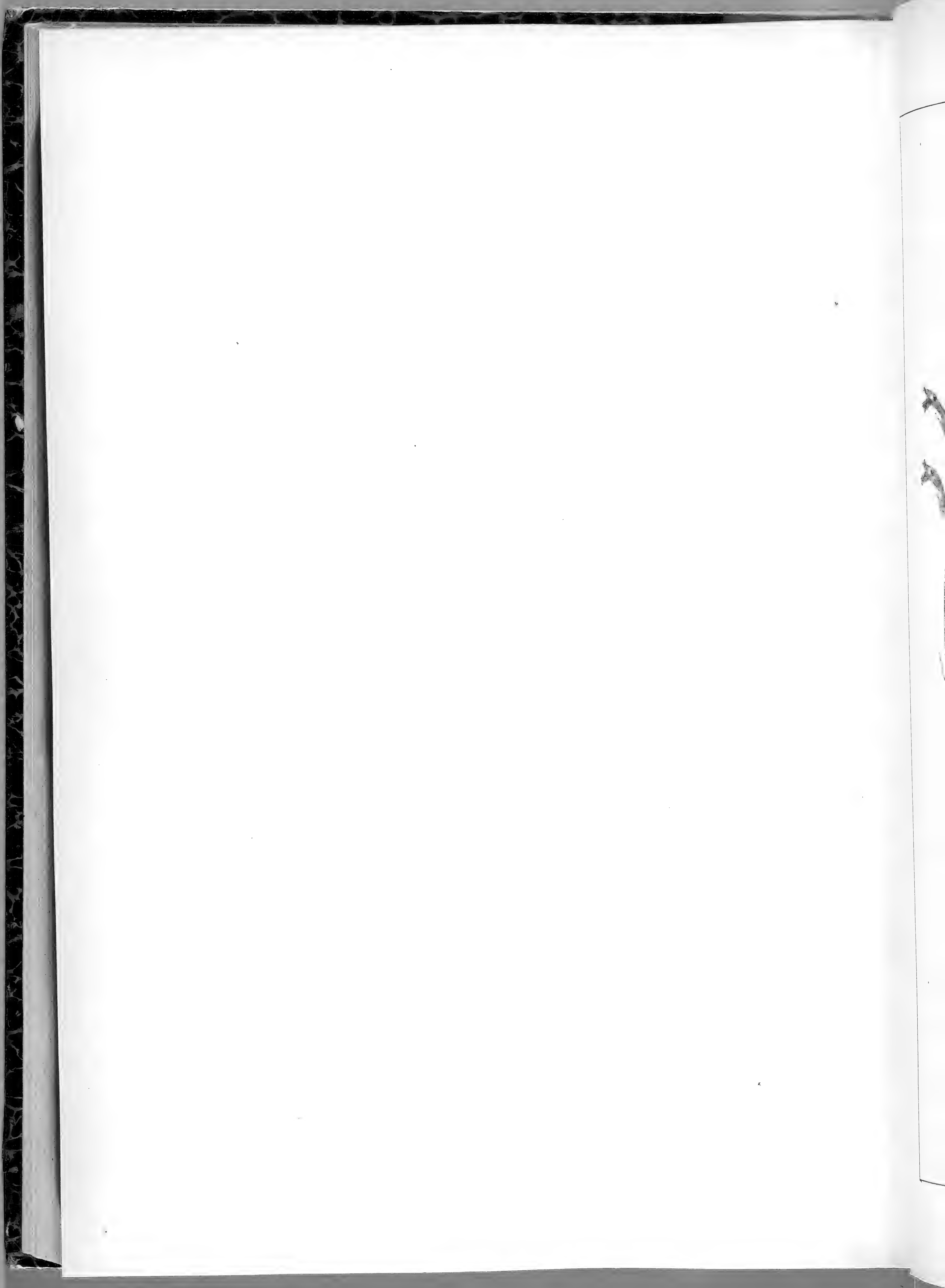
<i>O. pubescens</i> . d'Urv.....	pl. 29.
<i>O. hederæ</i> . Vauch.....	31.
<i>O. minor</i> . Sutt.....	32.
<i>O. ametystea</i> . Thuill.....	34.

3^e GENRE. — *Lathræa*. L.

<i>L. squamaria</i> . L.....	pl. 36.
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4^e GENRE. — *Clandestina*. Tourn.

<i>C. rectiflora</i> . Lamk.....	pl. 37.
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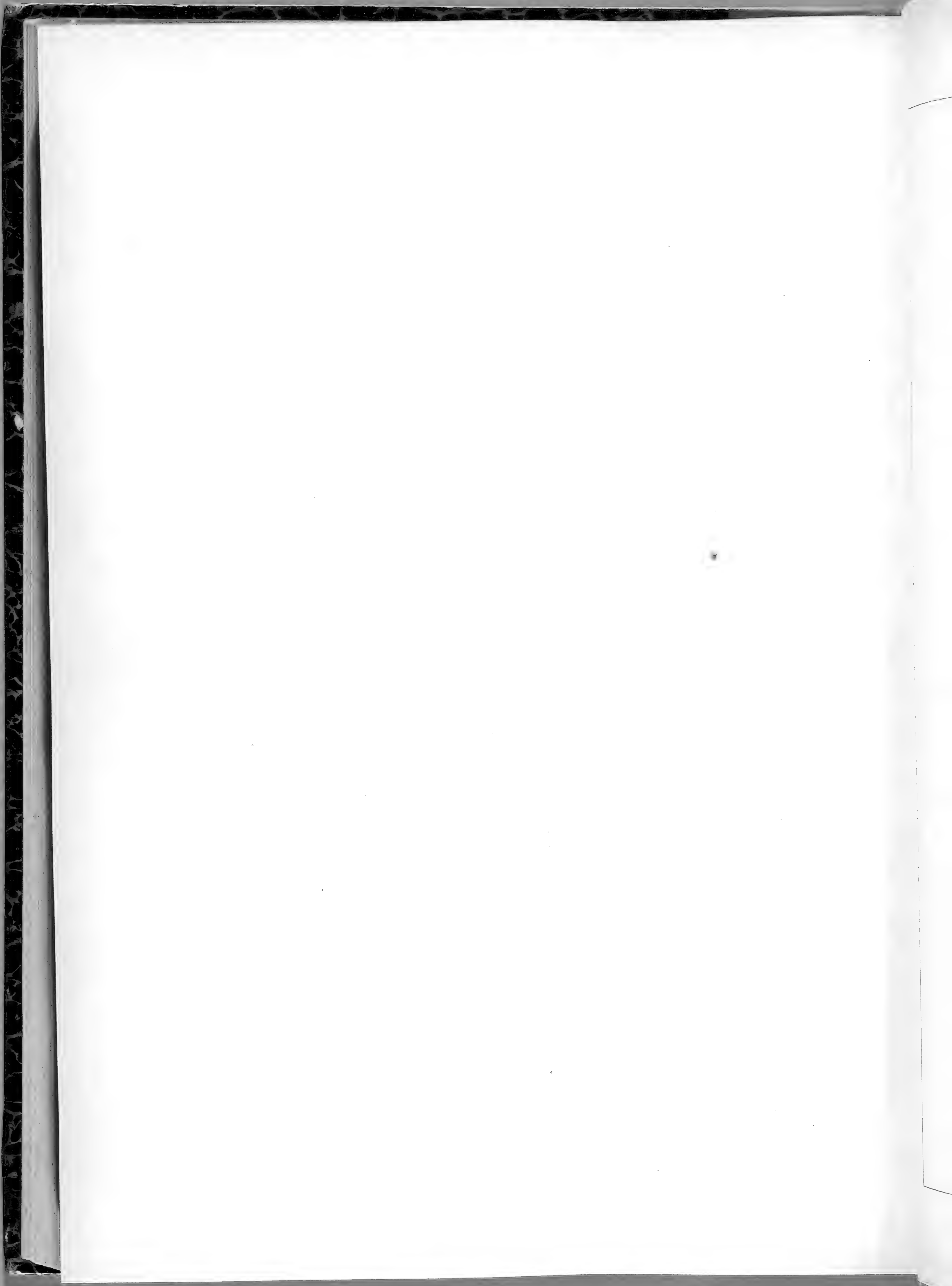


PHELIPÆA CÆRULEA. C.A.M. ♀





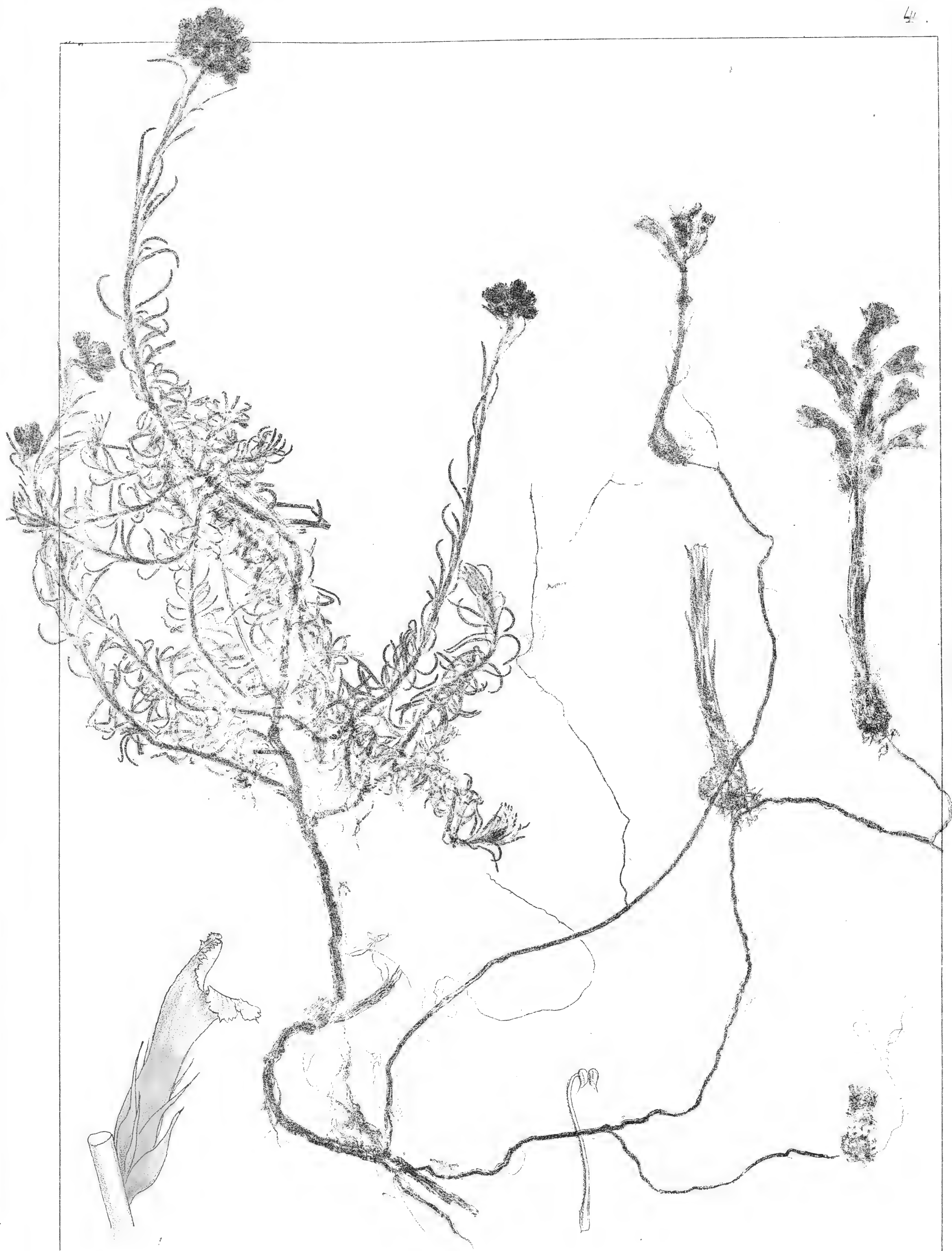
P. CAESIA. REUT. 2



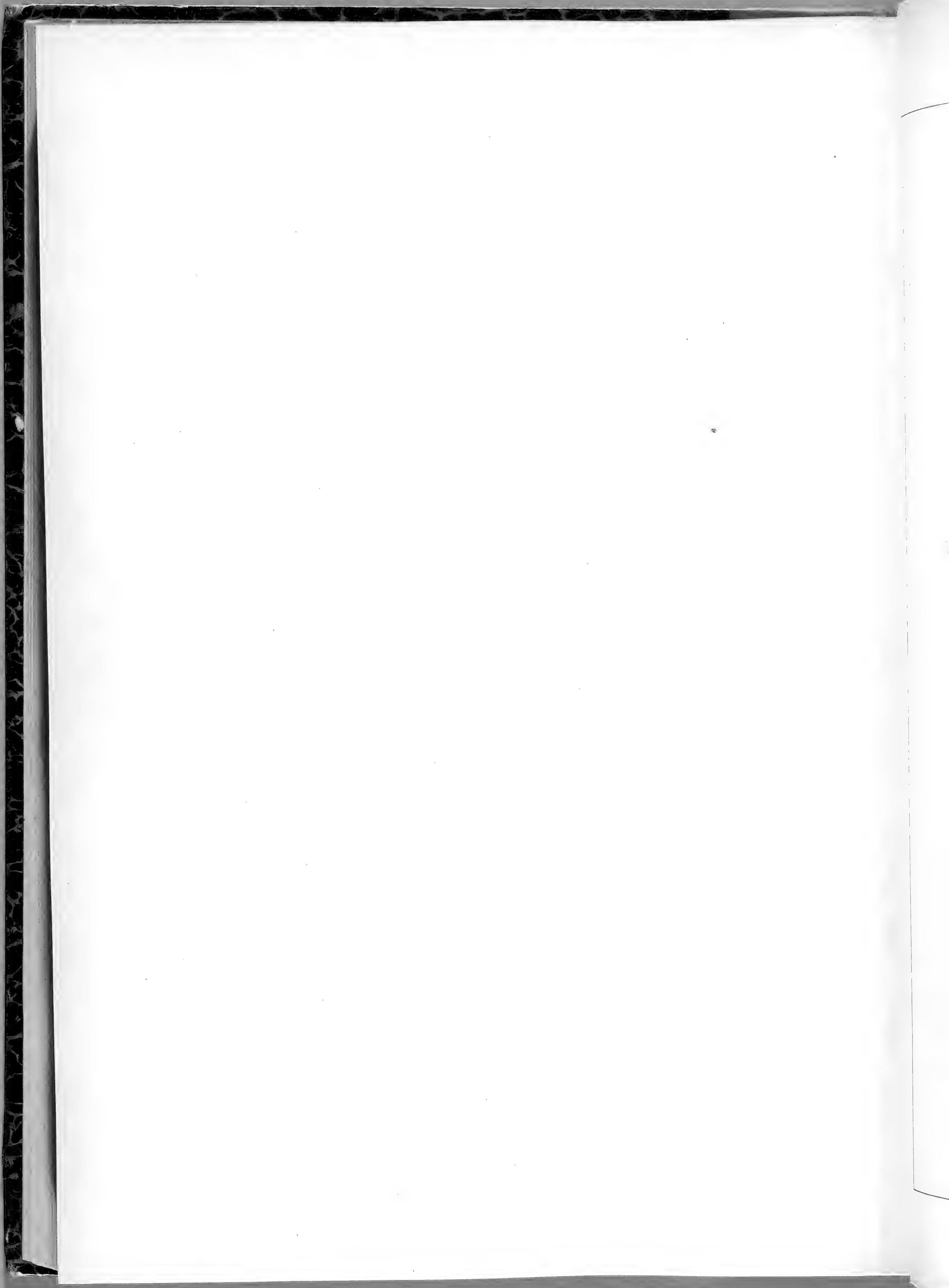


P. ARENARIA. WALP. 2





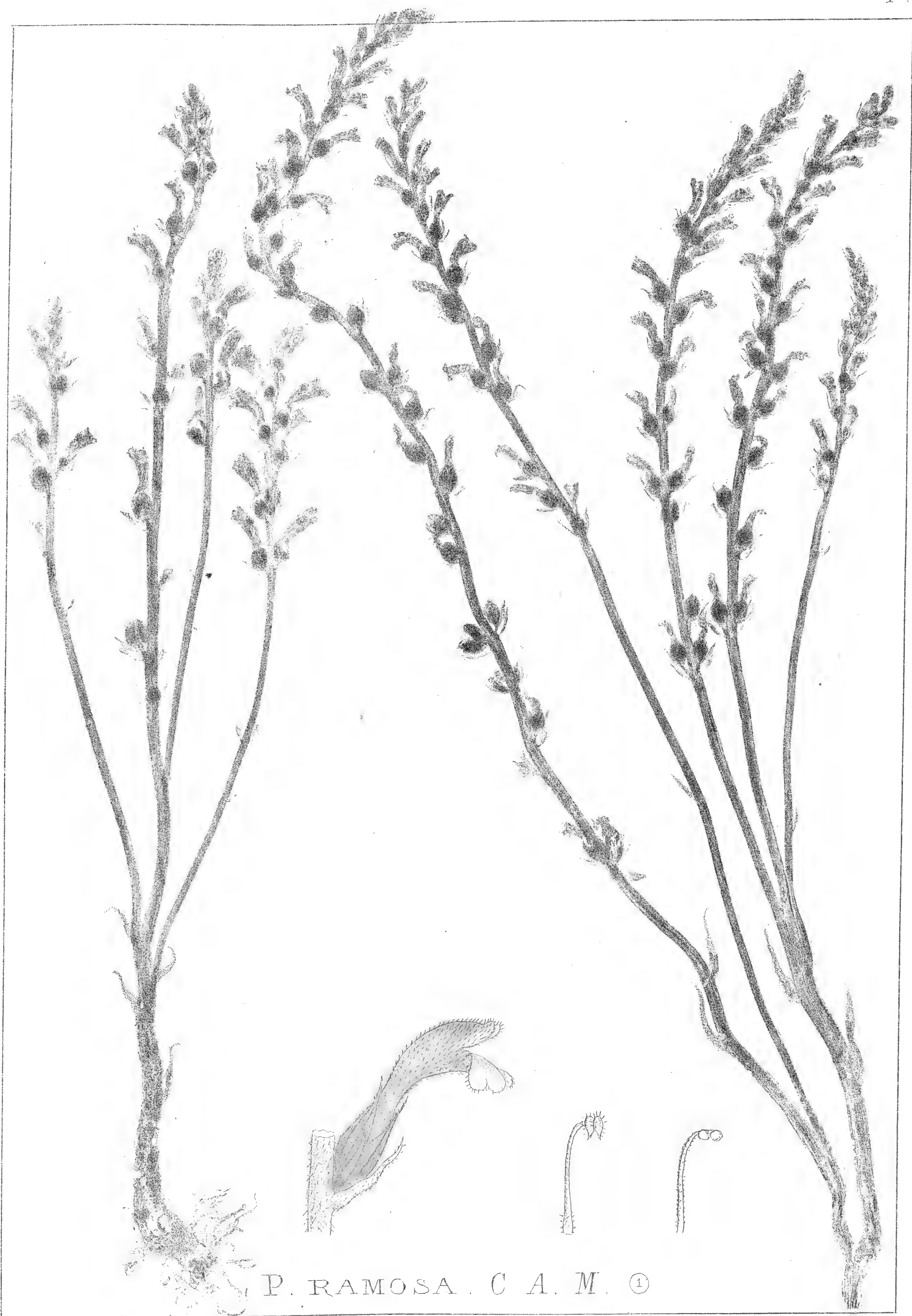
P. OLBIENSIS. COSS. 2



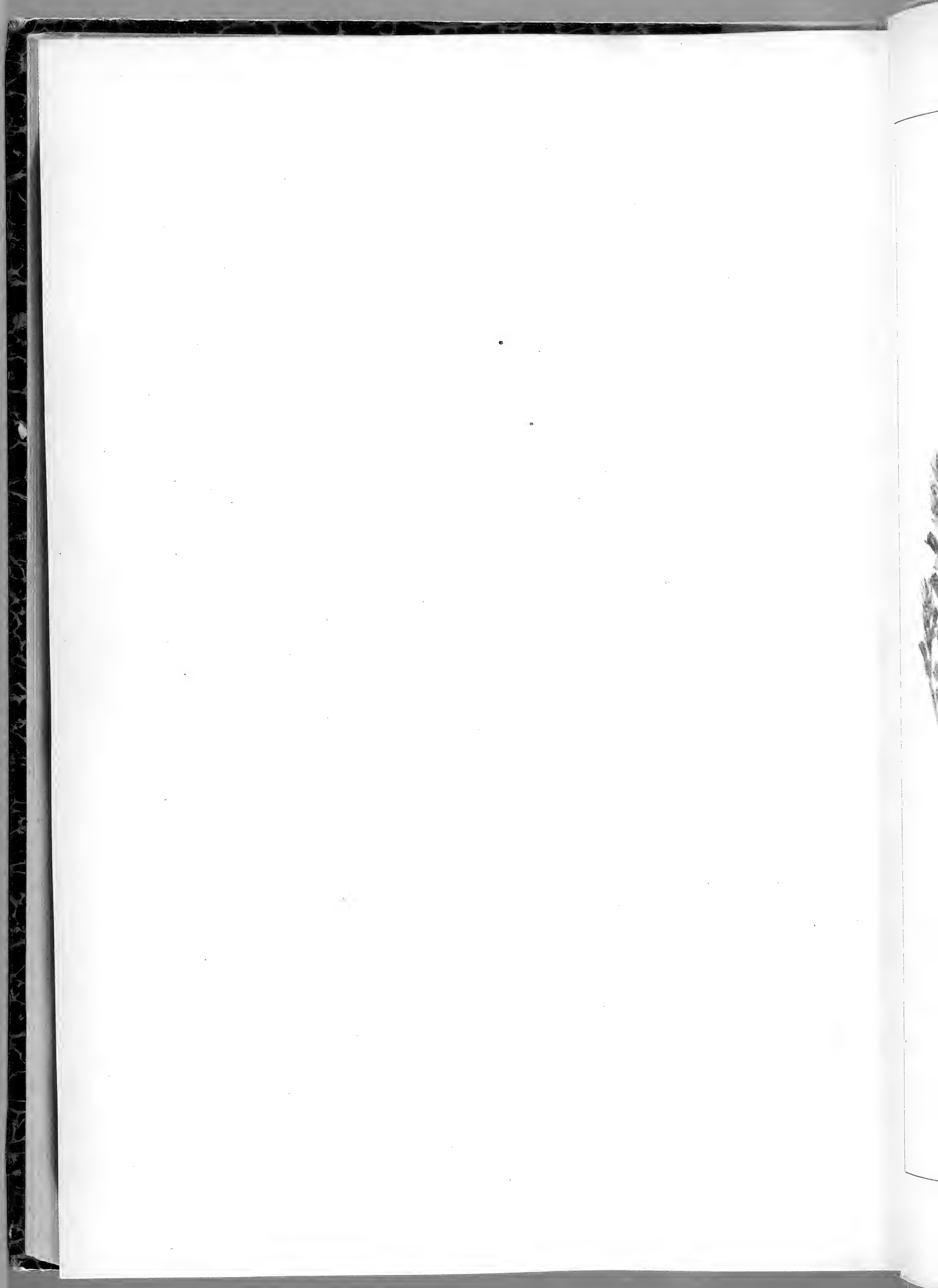


P. MUTELI. REUT. ①





P. RAMOSA. C. A. M. ①





P. ALBIFLORA. G. G. ①

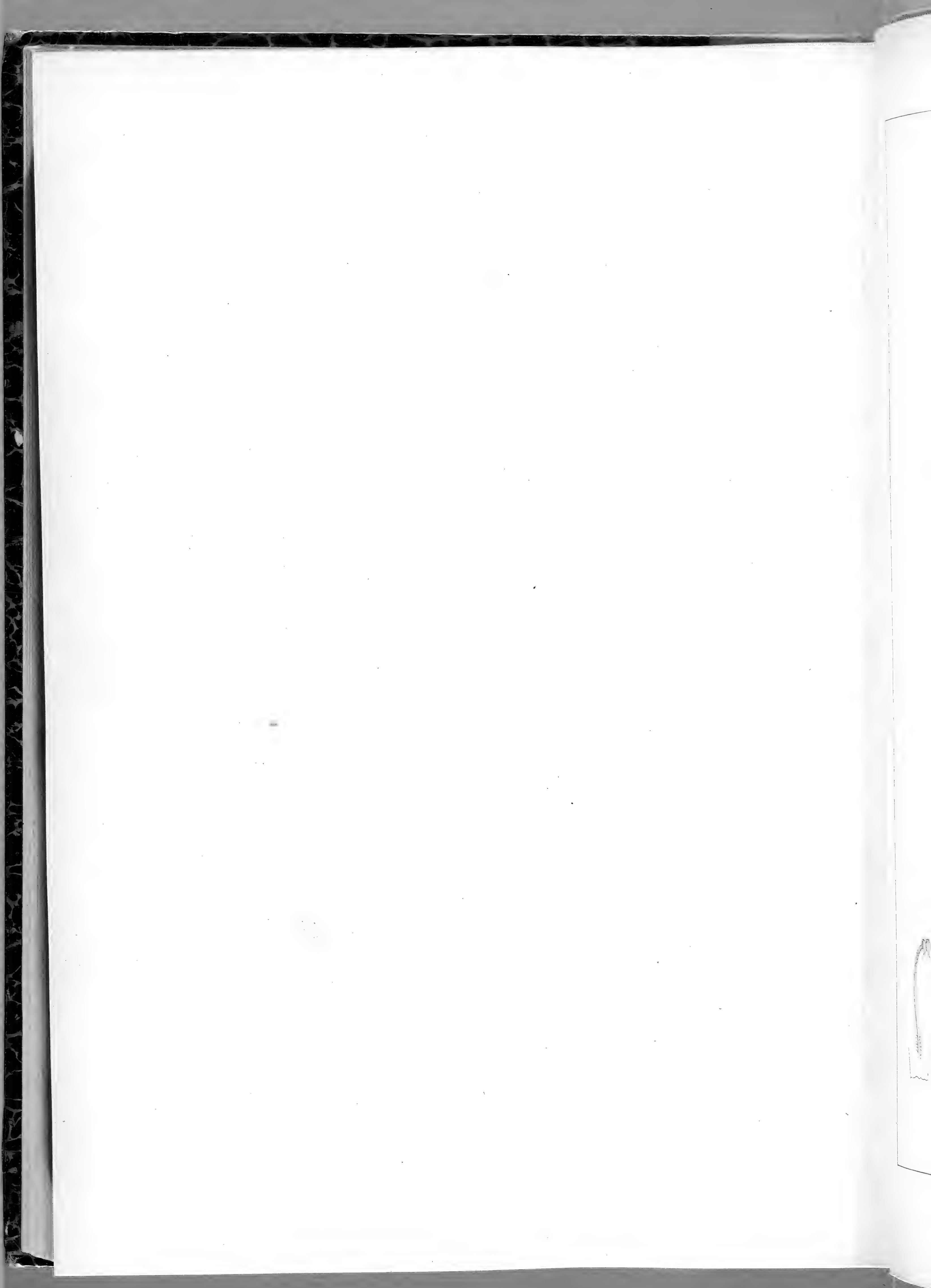






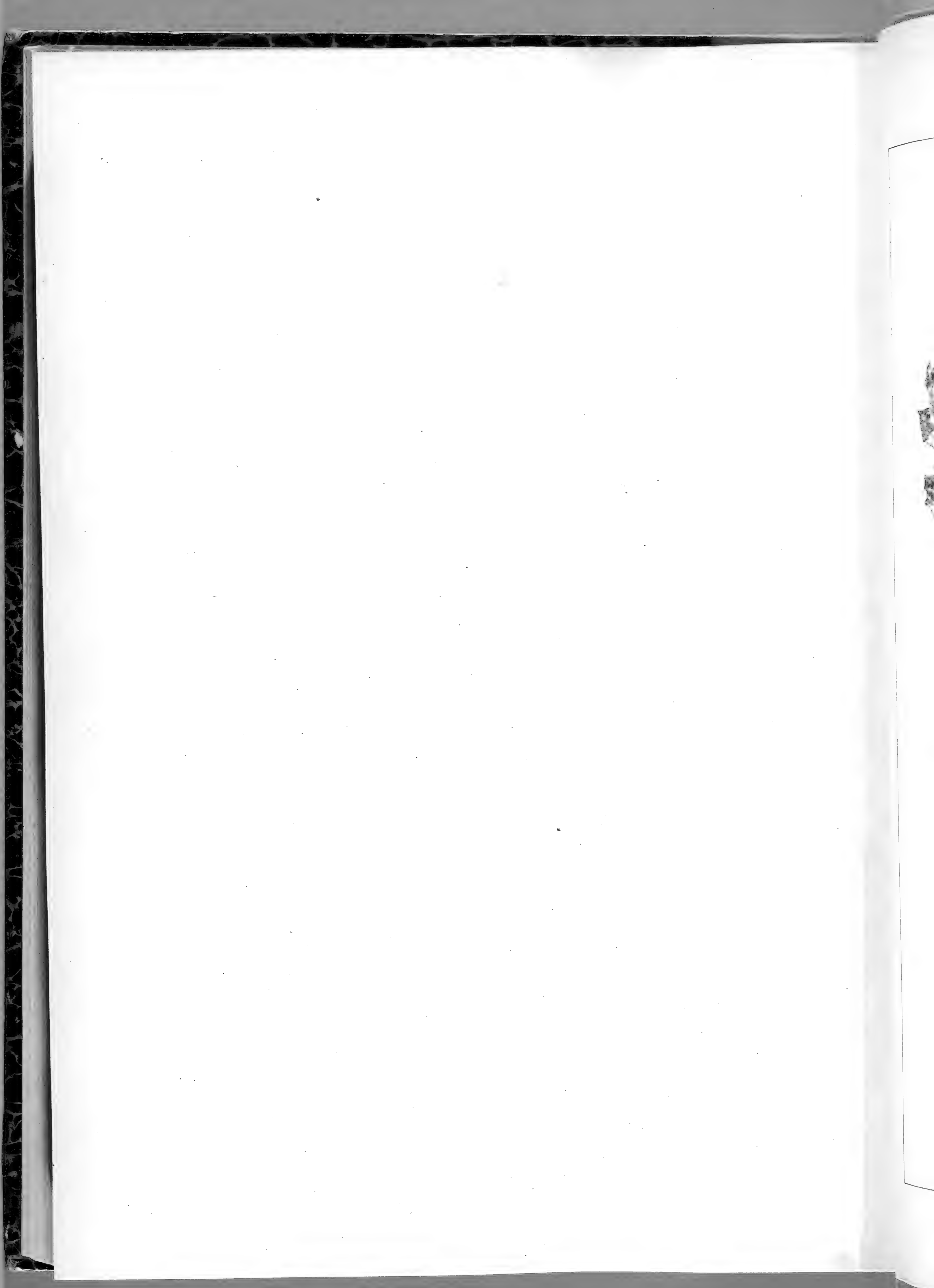


O. CRUENTA. BERTOL. 7



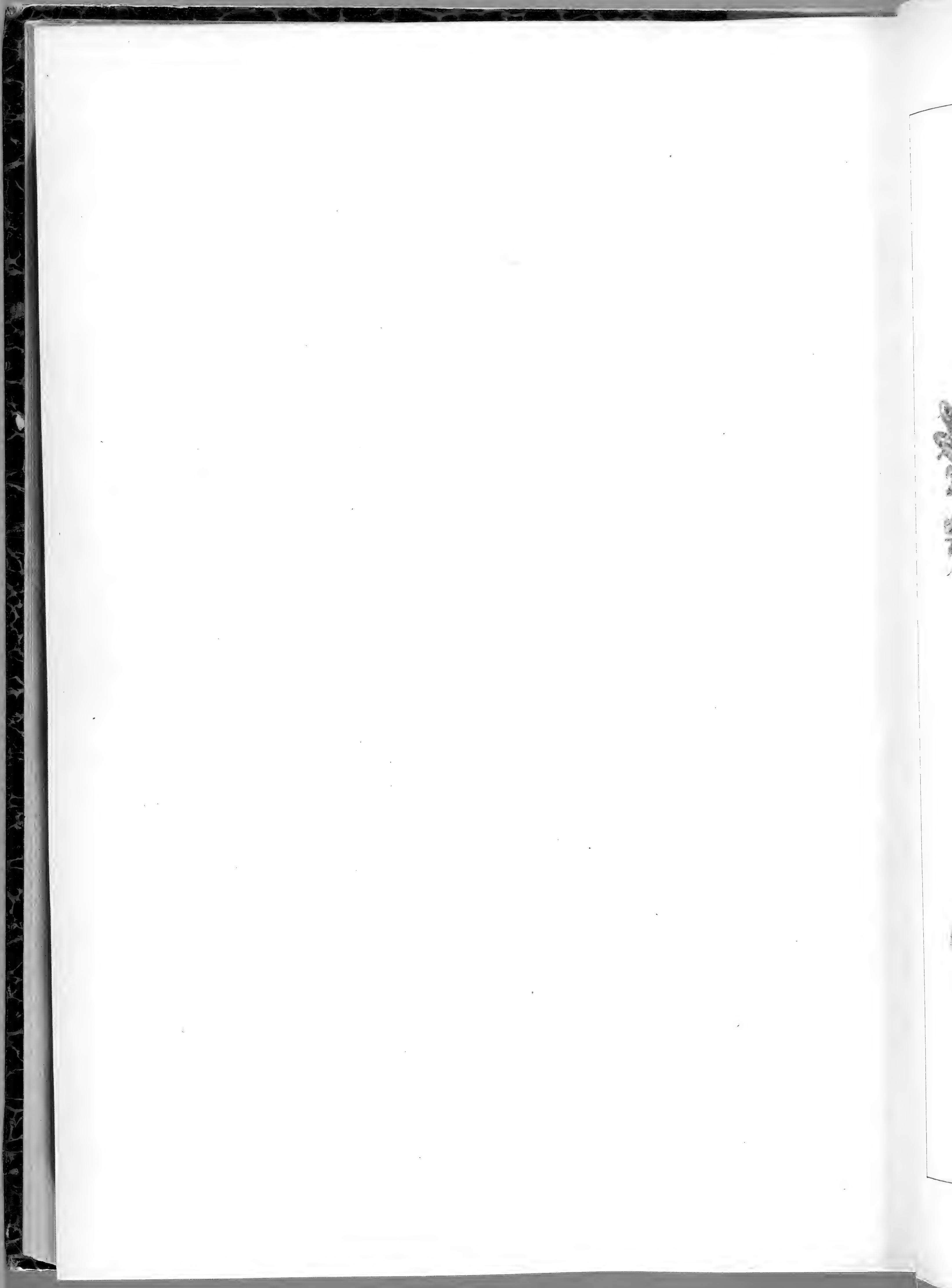


O. SPECIOSA. D.C. ♀



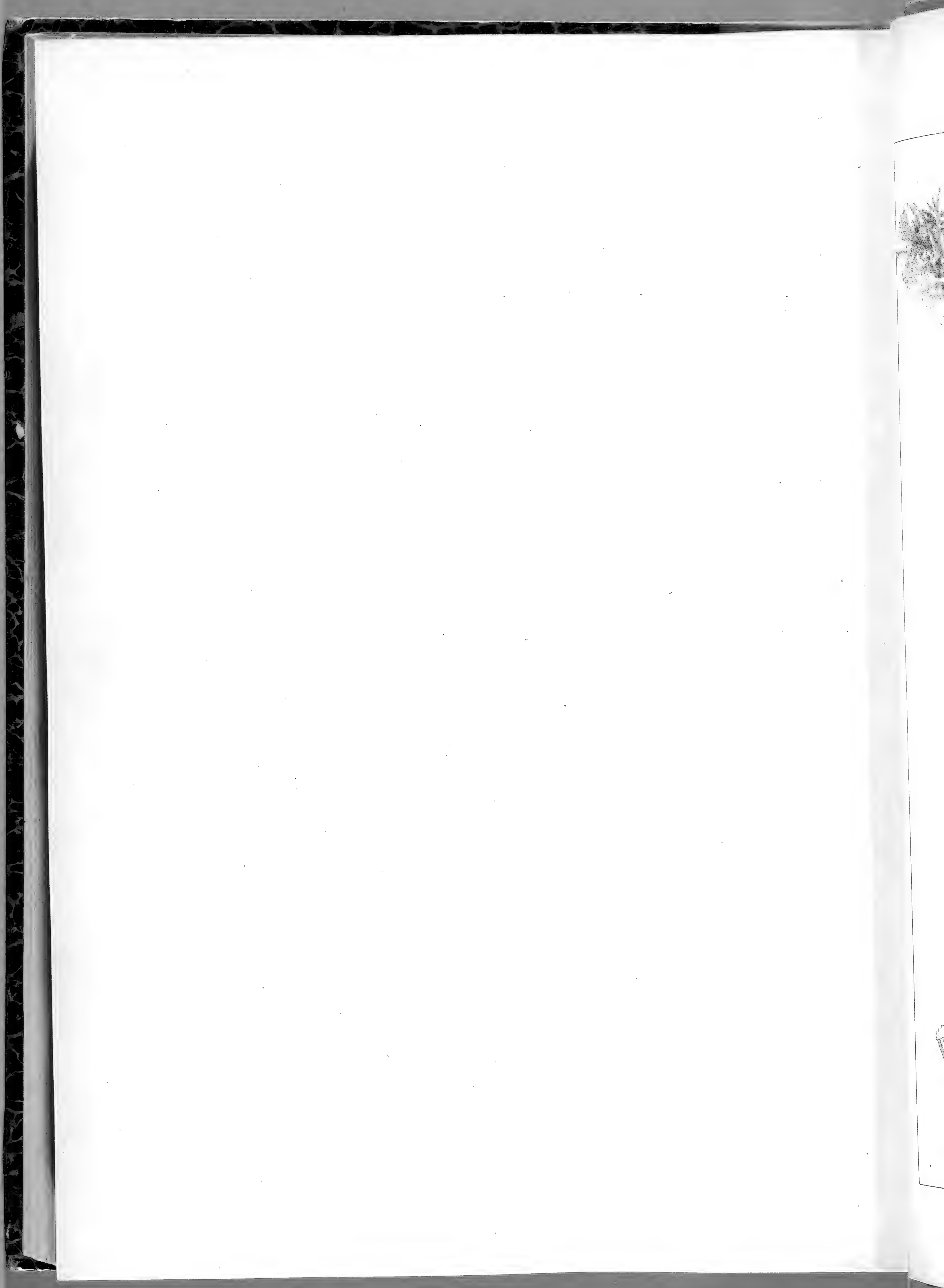


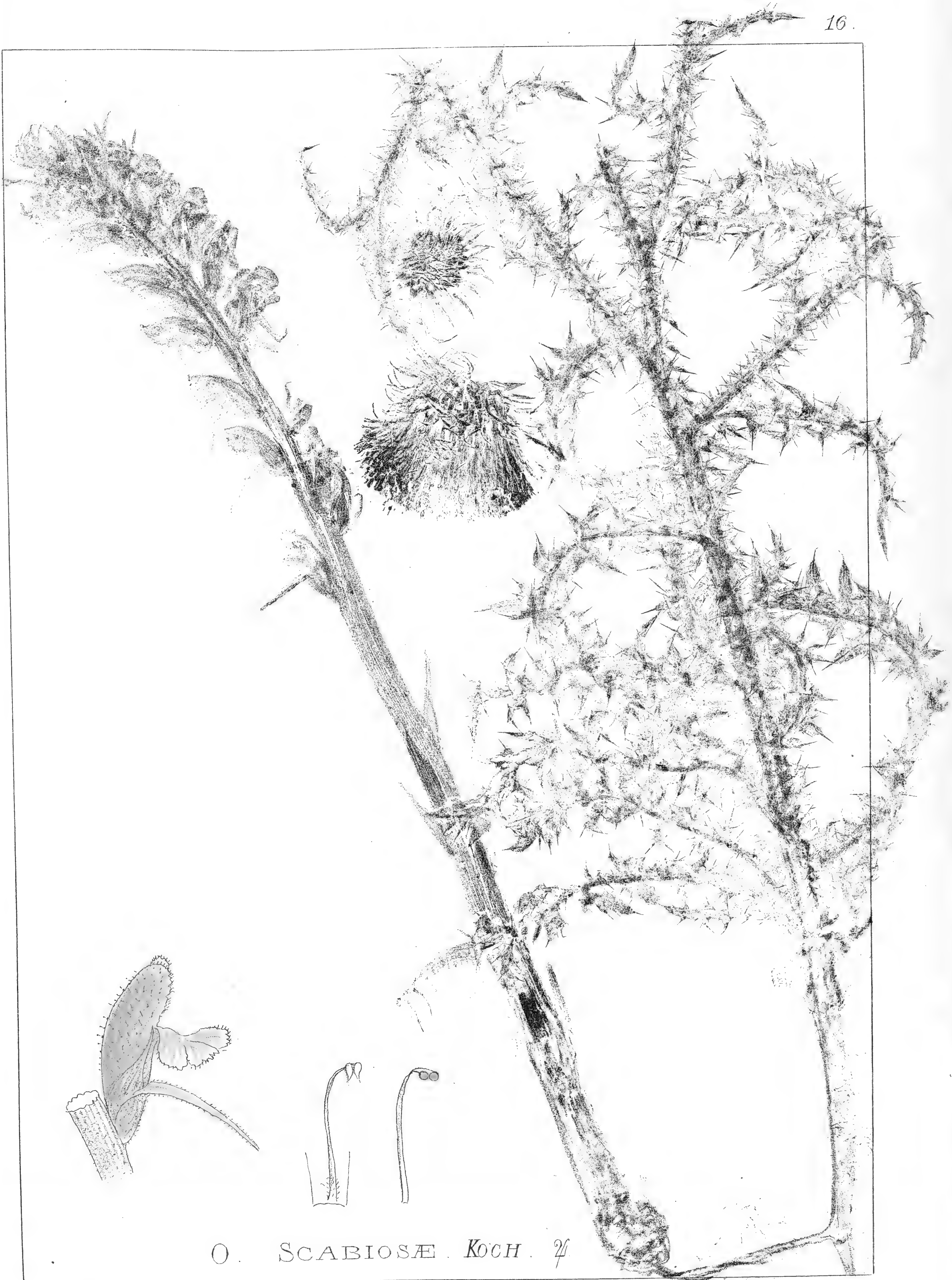
O. GALII. VAUCH. 2



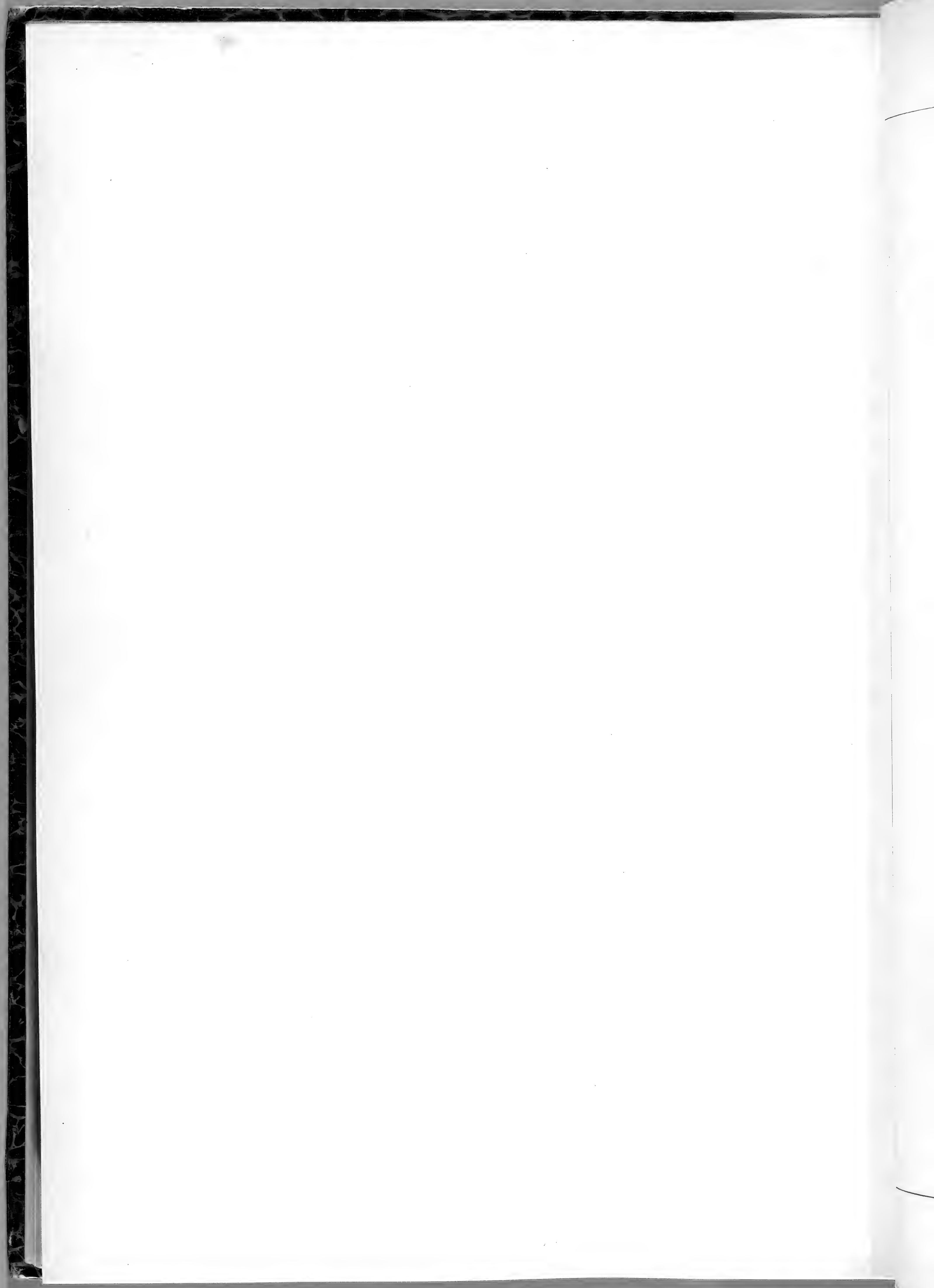


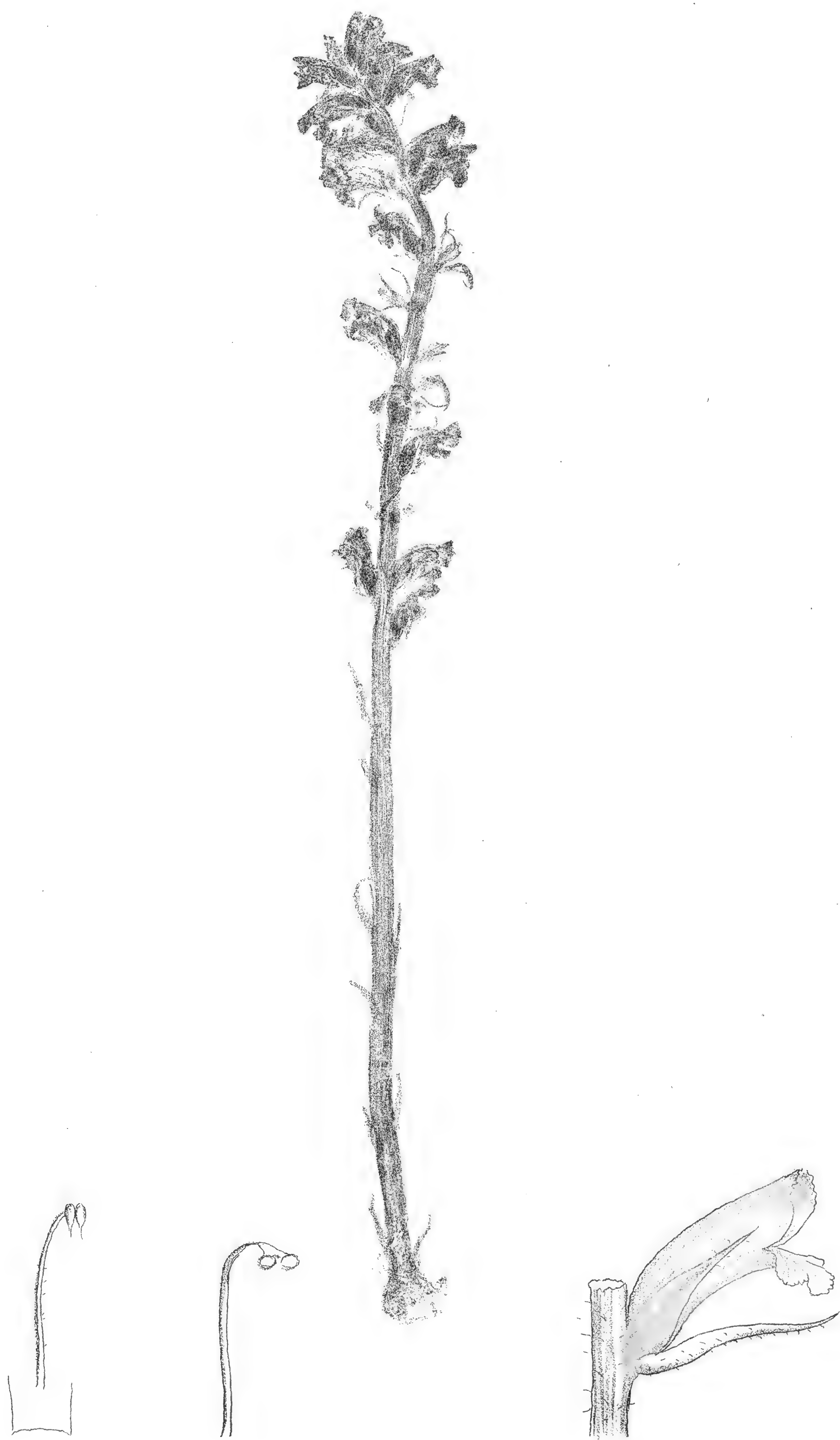
O. EPITHYMUM. D. C. 2





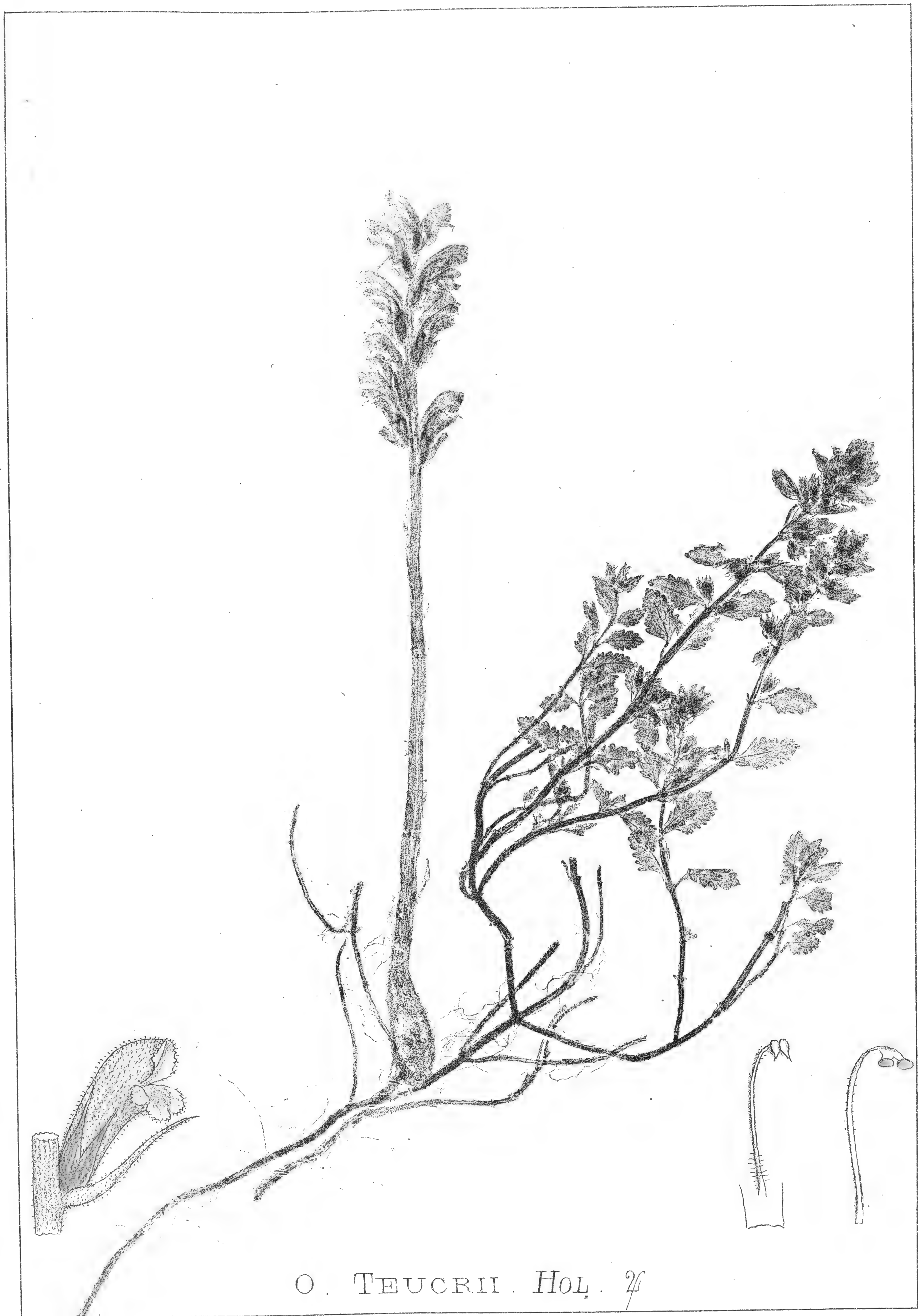
O. SCABIOSÆ KOCH. 2/

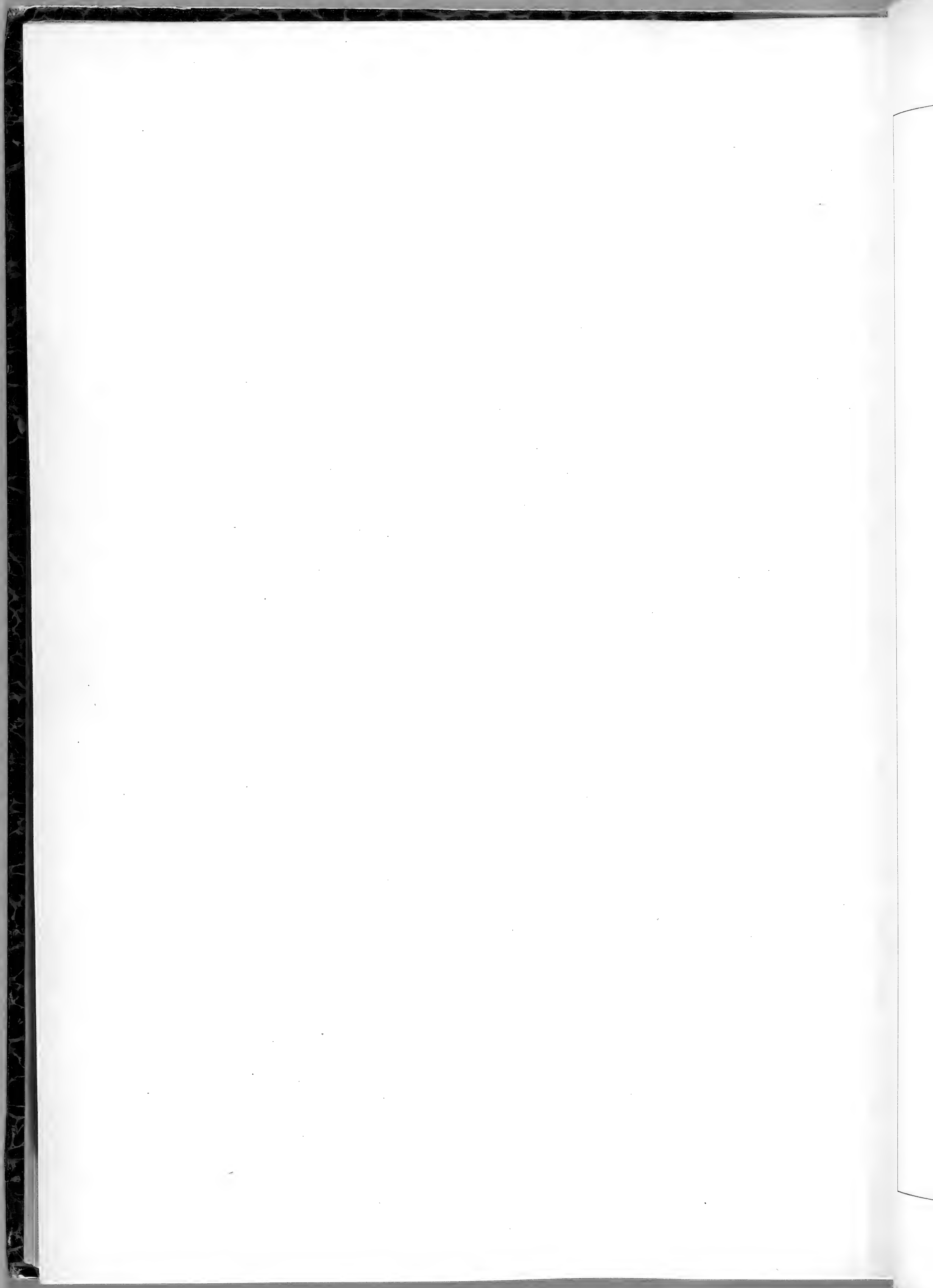


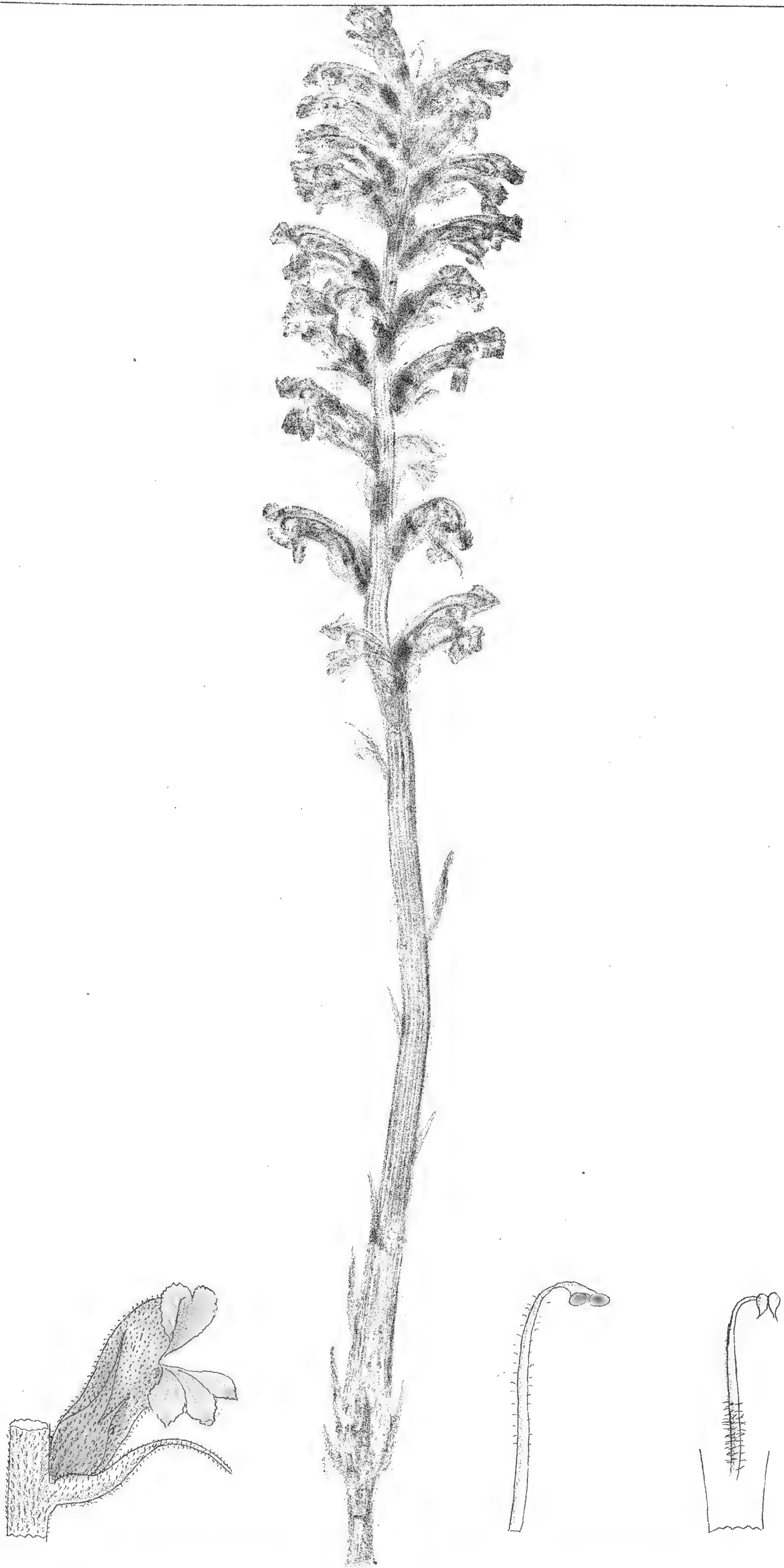


O. HYALINA . SPRUNN. 26

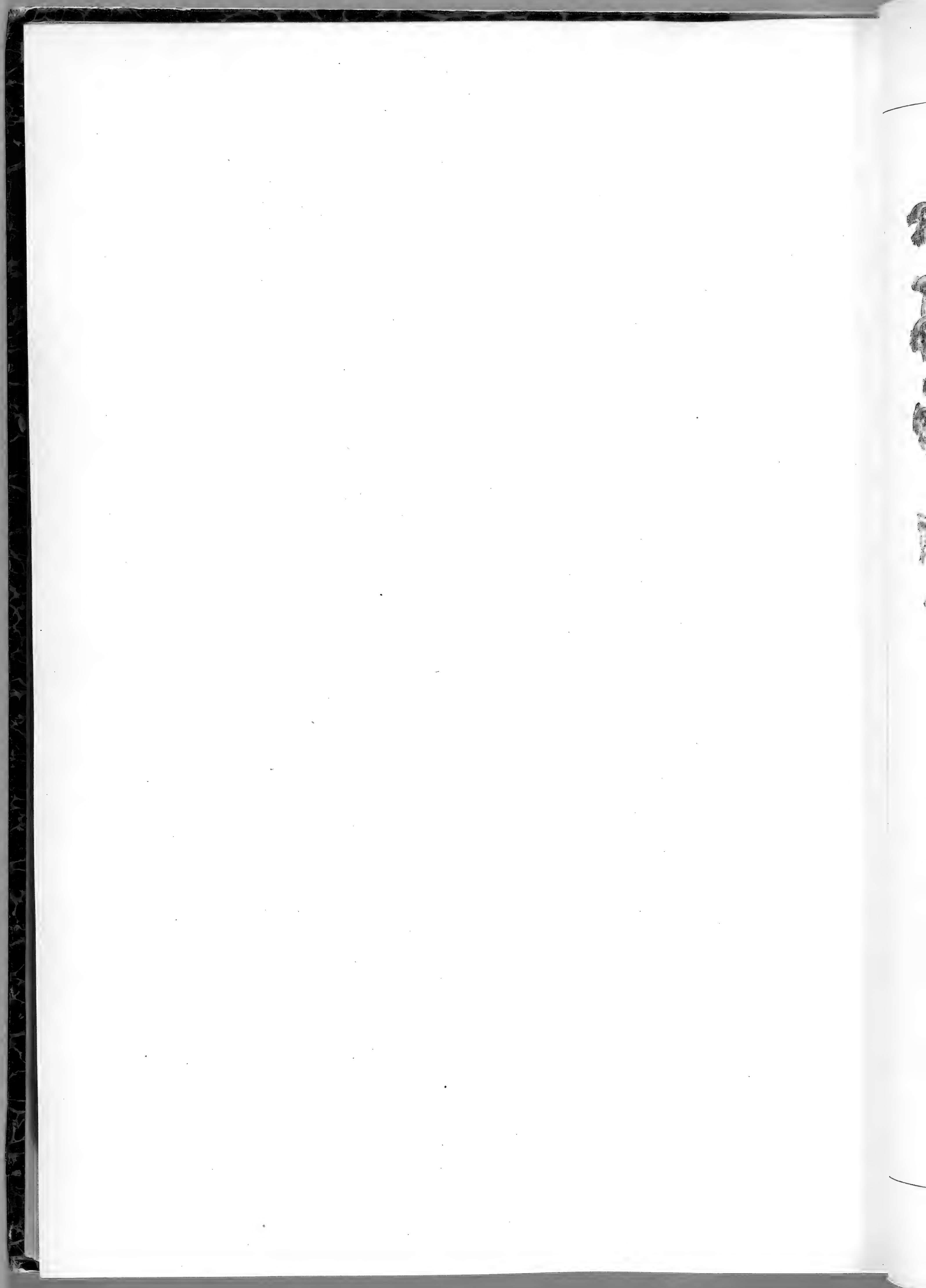


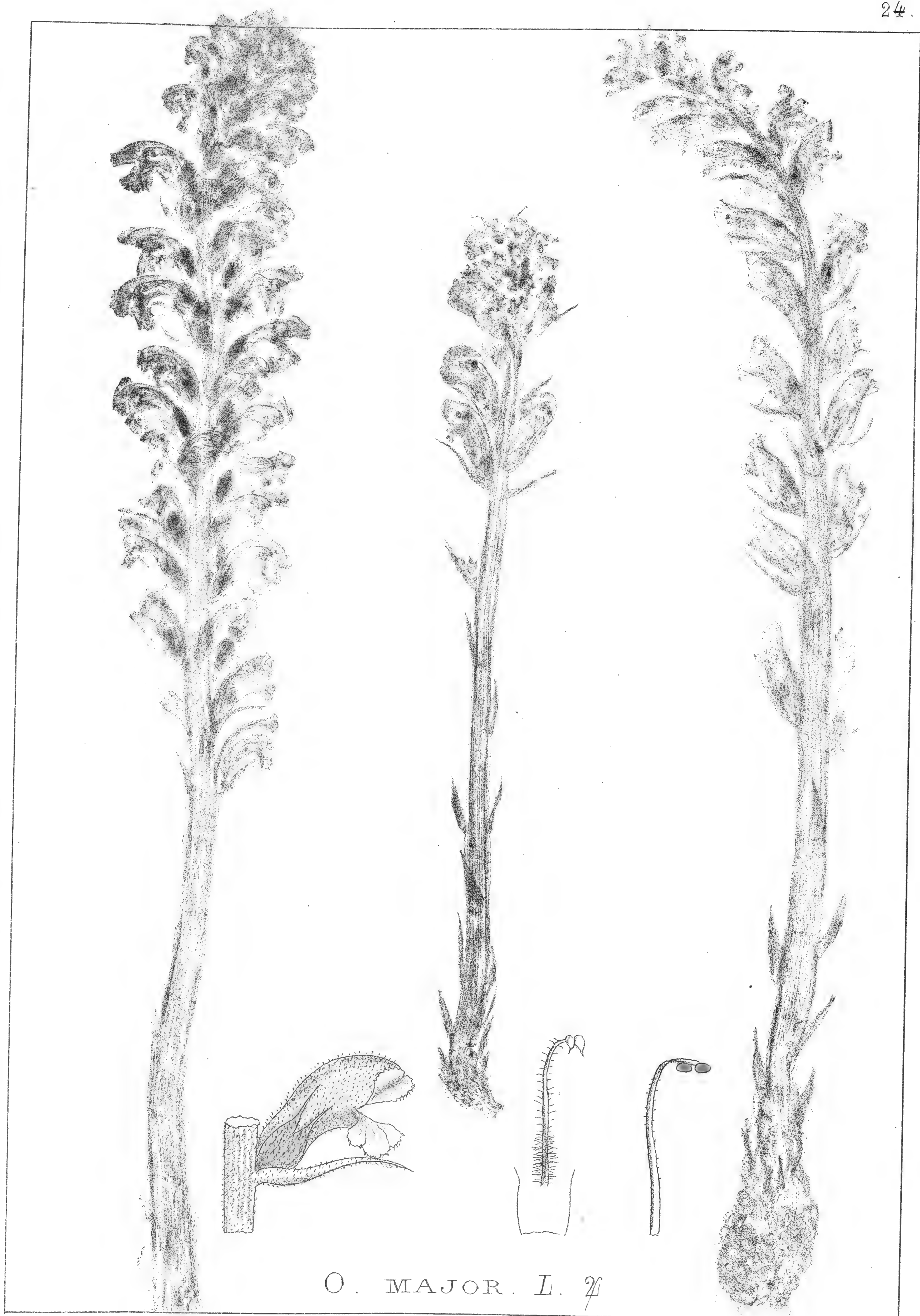




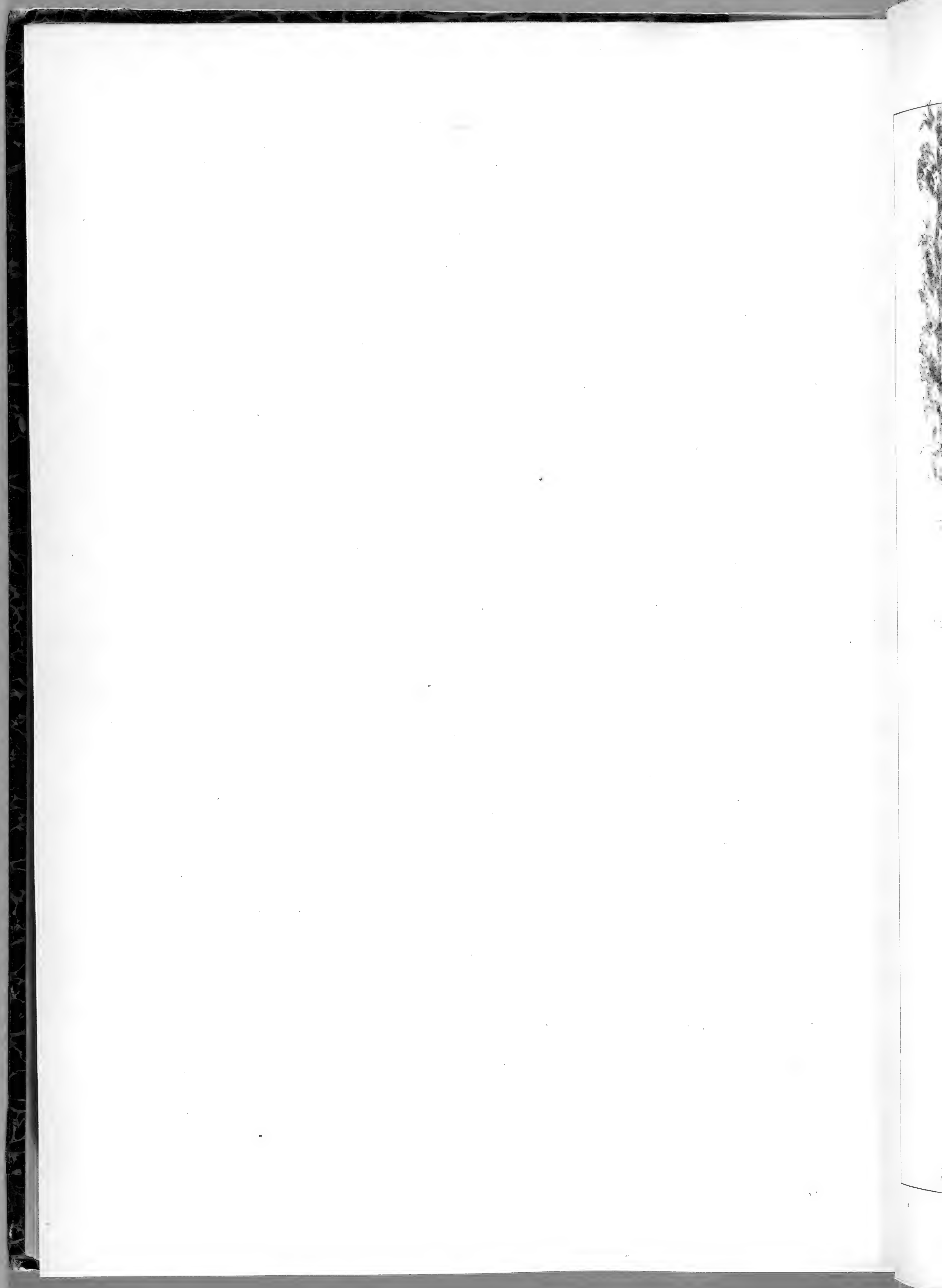


O. RUBENS. WALLR. γ





O. MAJOR. L. 2



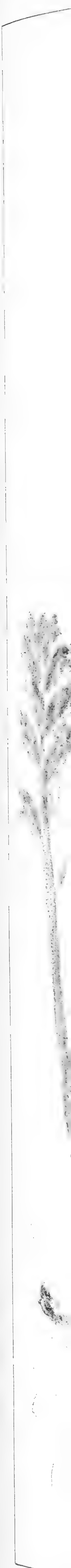


O. PICRIDIS. VAUCH. ④



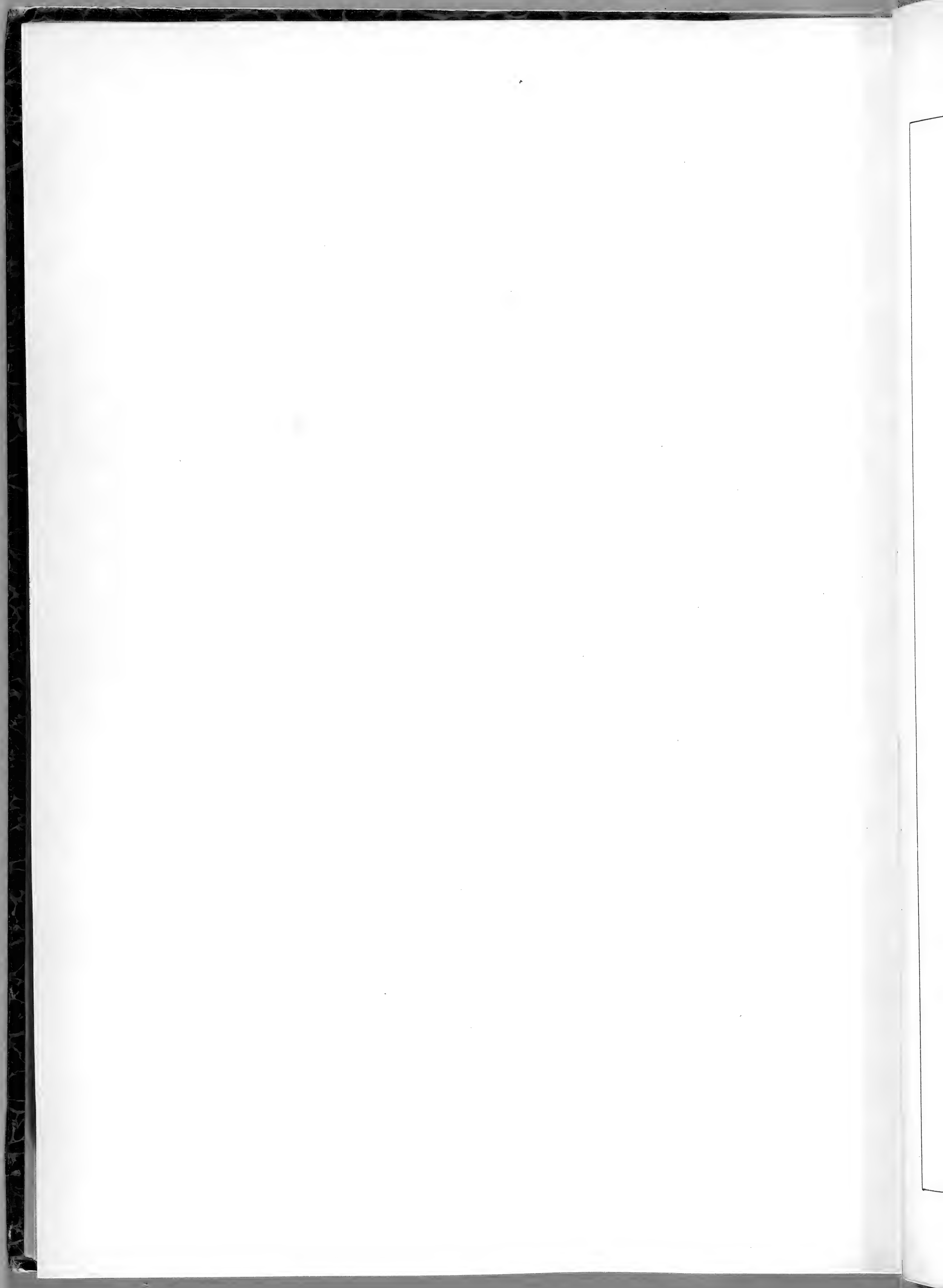


O. ARTEMISIÆ. VAUCH. 1794



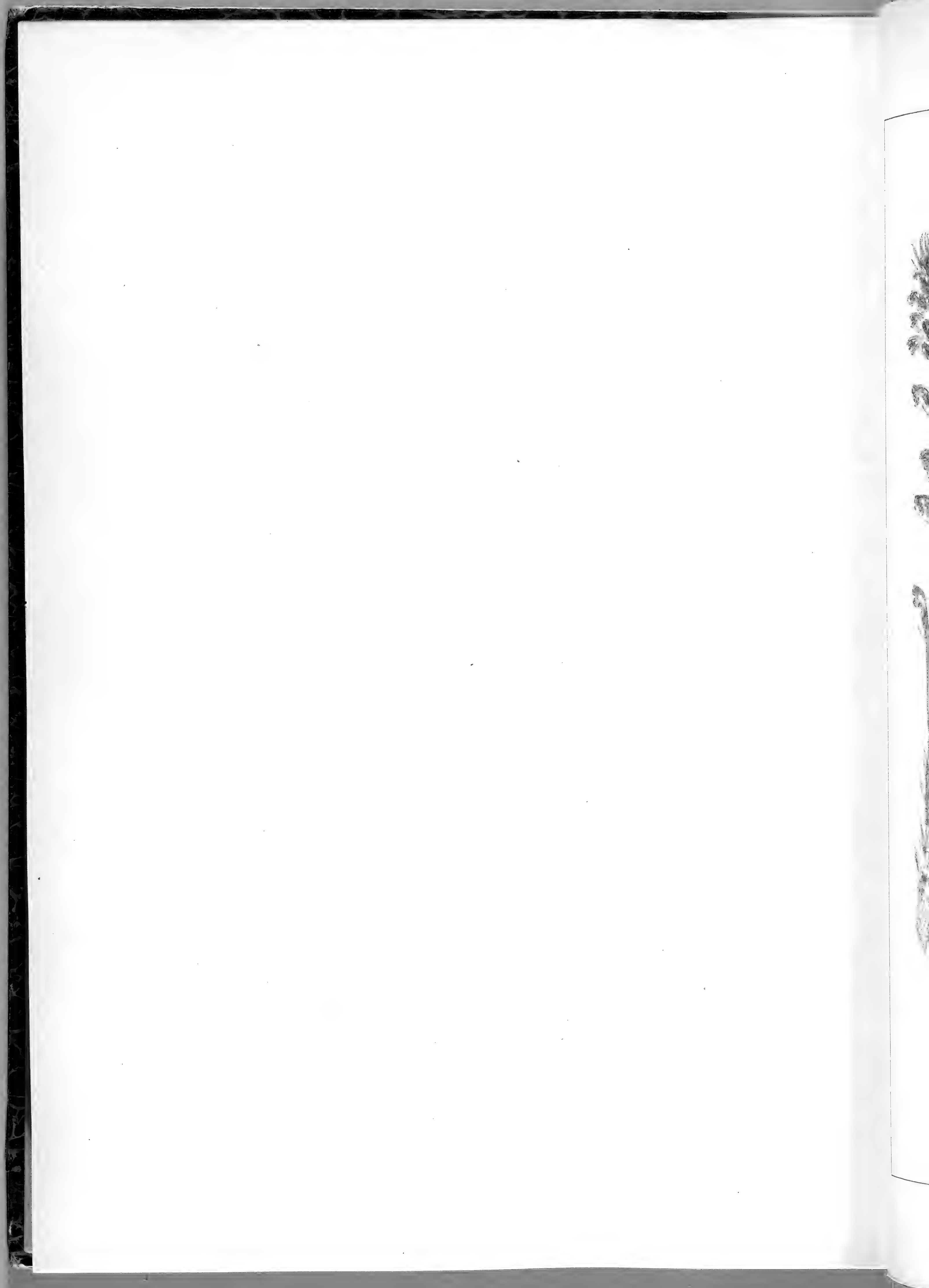


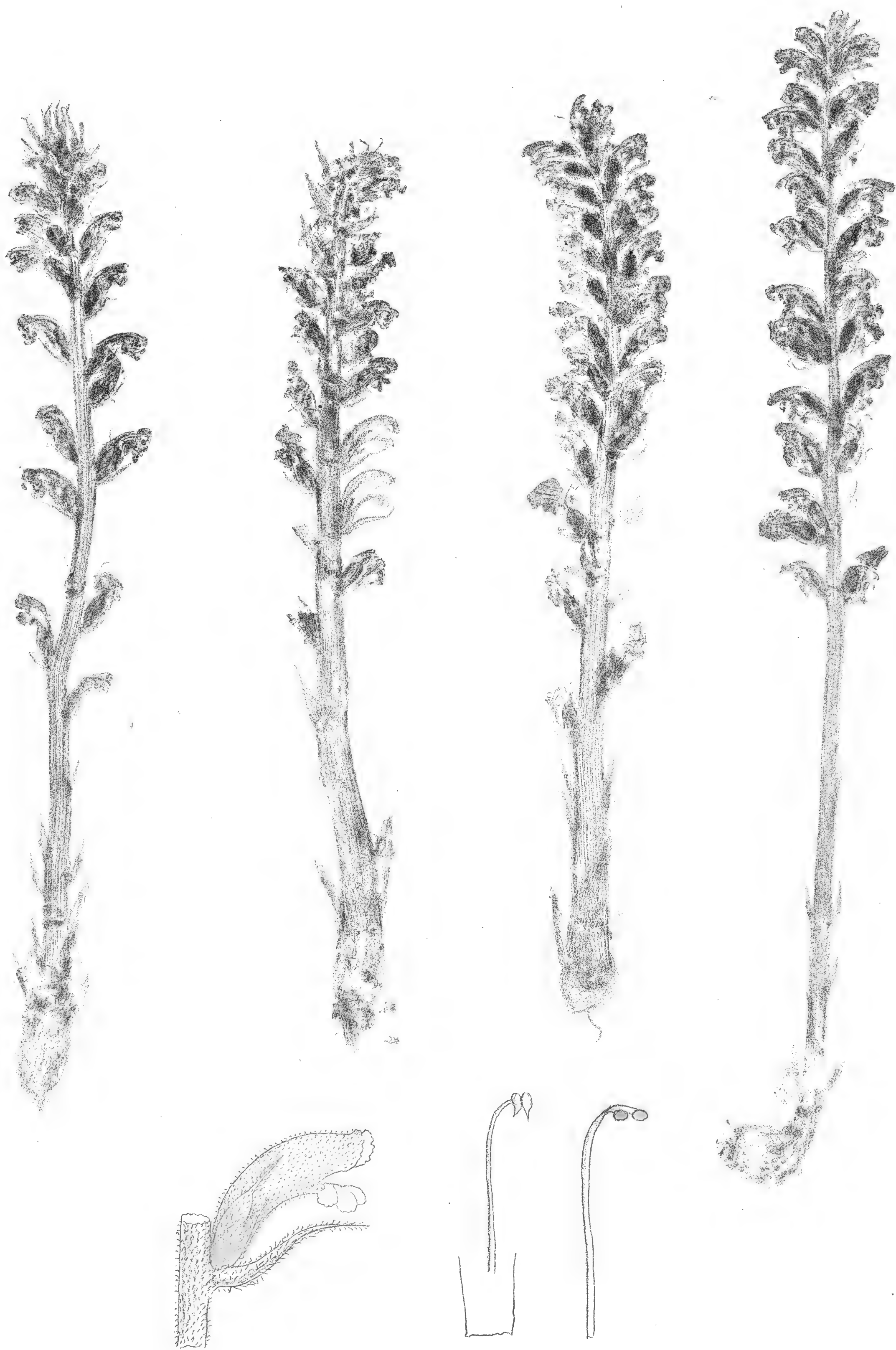
O. PUBESCENS. D'URV. 24



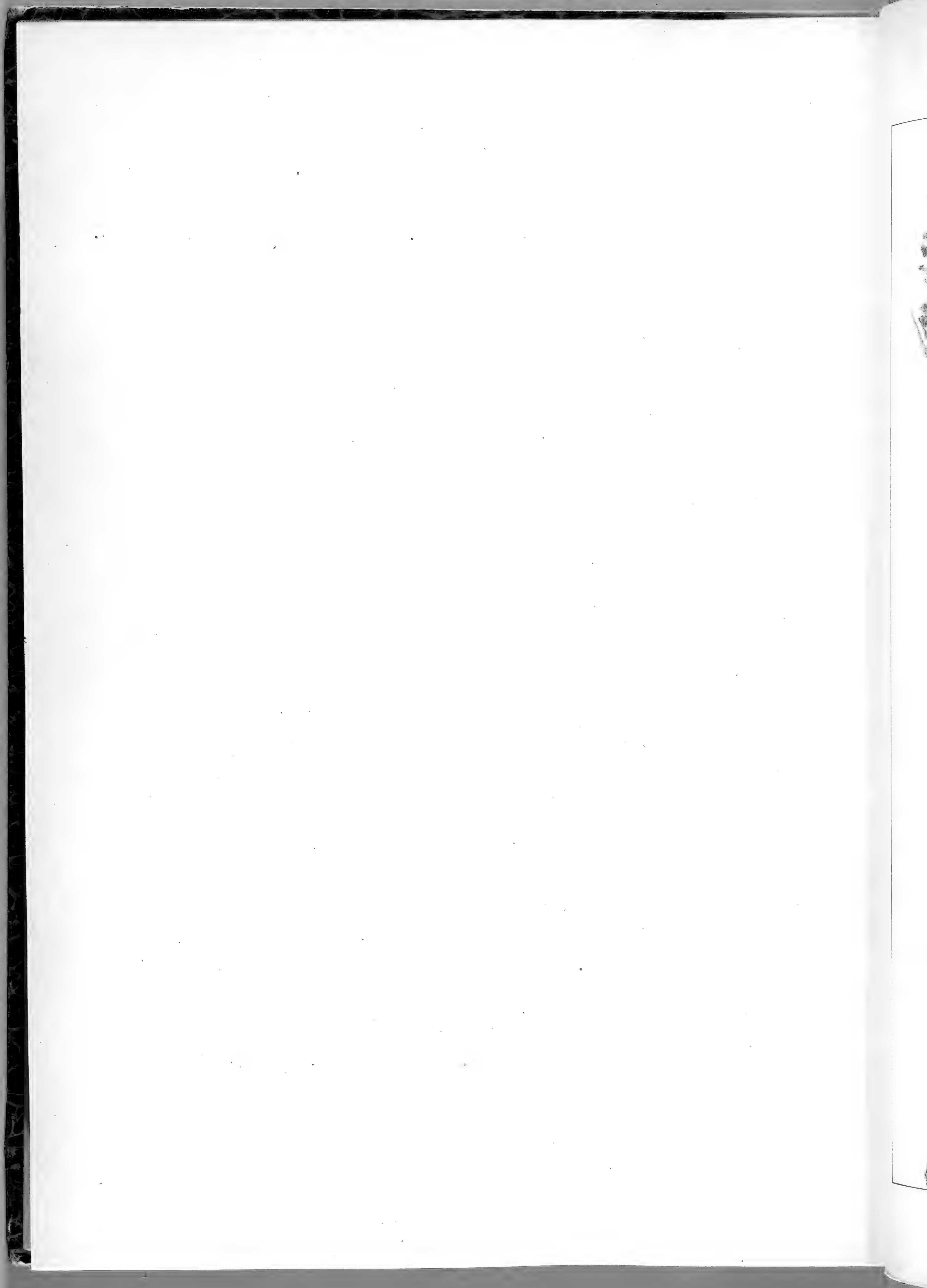


O. HEDERÆ VAUCH. 24





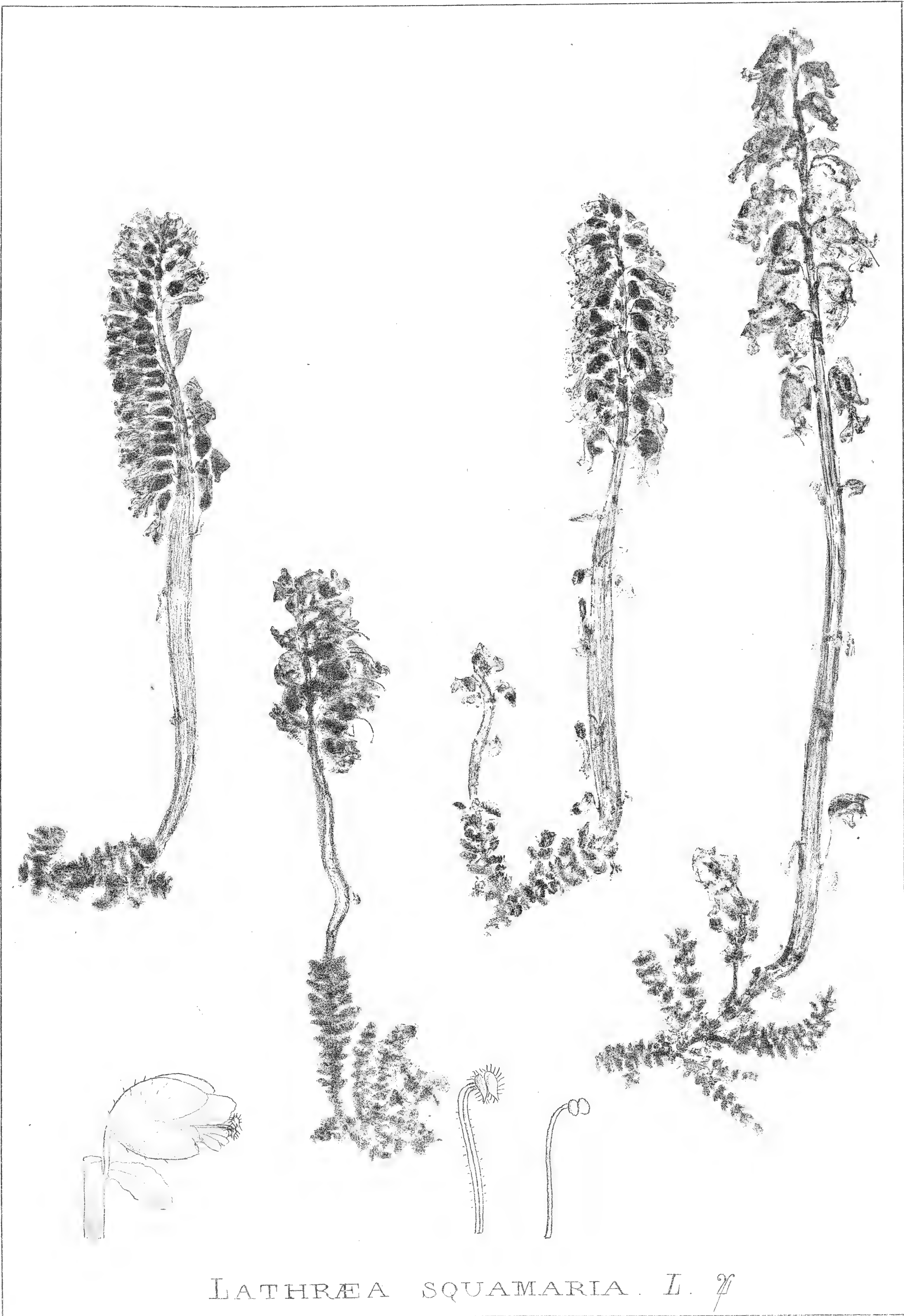
O. MINOR. SUTTON. ①



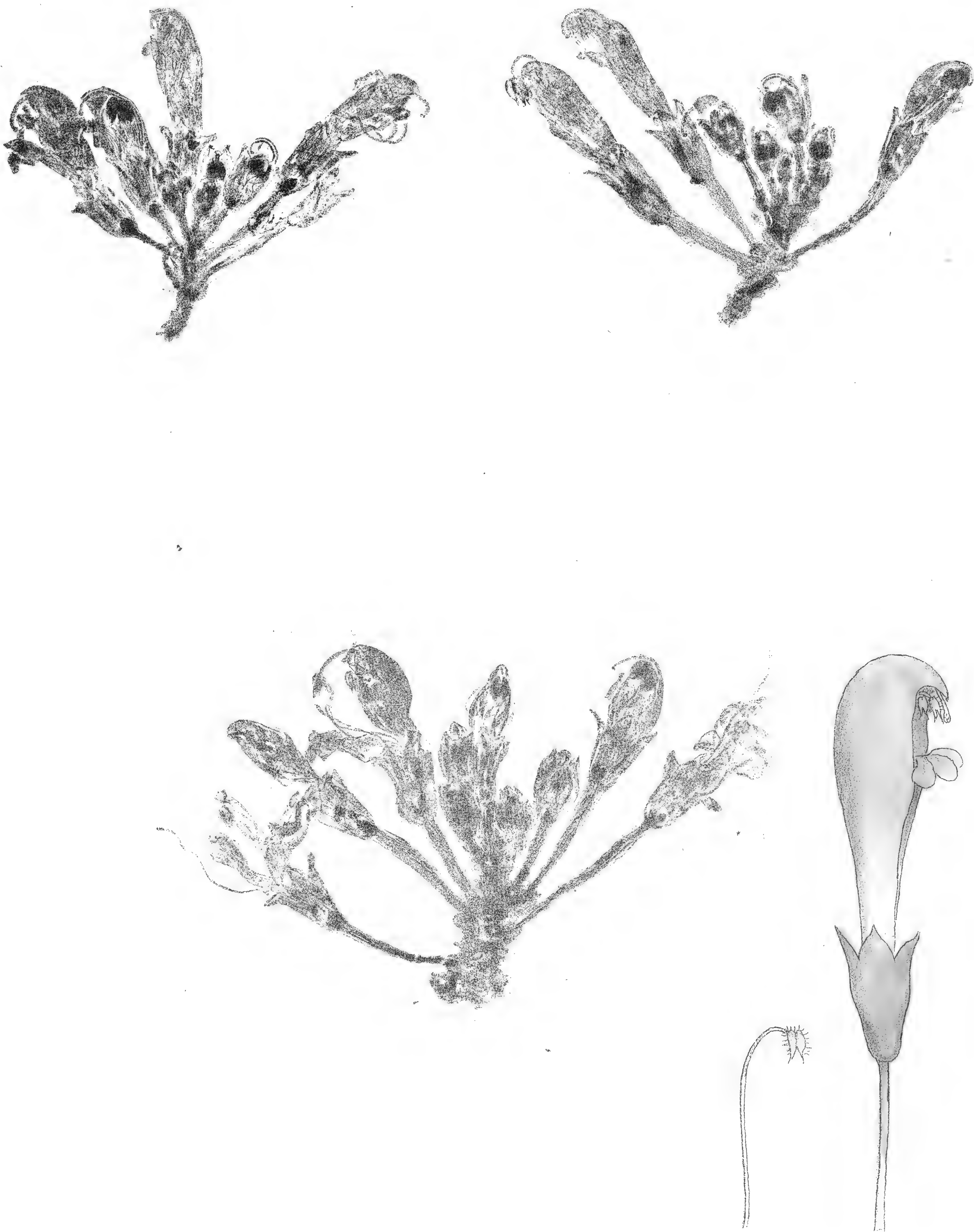


O. AMETHYSTEA. THUILL. 2









CLANDESTINA RECTIFLORA. LAMK. 26

